

NUMBERS & ODDITIES
the Spooks Newsletter
edition #105, March 2006

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Hi and welcome to the 105th edition of N&O. Besides the usual sections you will find an intelligence profile of Belarus. Comments and/or corrections are most welcome.

Fritz, kpY2, Sferix, Mike, Bob, Francesco, Tony, Peter, Jim, Jochen, Markus, Al, Mark, Igor, Kevin R. and Ian contributed to this edition of N&O. Thanks gents!

Our friend Fritz has launched his new website. You will find a lot of info about Russian/CIS military stations and other interesting stuff there. <http://www.astrosol.ch>

-0-0-0-0-0-0-0-0-0-0-

Last month's ENIGMA crypto quiz was a bit too difficult, I guess. Only one good answer landed in my mailbox. Congrats Yer! You've won the book.

This was the code to break:

AMVYG PJJYT REPVR KGEYY RYYQG TMWRF QABLG FVUUB SBFWU ZUFMH VXPBP SGECI

If you had used the following settings for the ENIGMA simulator, you would have cracked the code.

1) Rotor settings:

I have used the 3 standard rotors and did not change their settings.

2) Reflector settings: C.

3) Ring settings: I did not change the inner ring settings.

4) Start position of the rotors (Grundstellung): WUN

5) Plug settings:

The 1st plug is the ENIGMA designator for one of the English speaking numbers stations: E5

The 2nd plug is the designator of a German speaking station: G7

The 3rd plug is the designator of a morse station: M13

The 4th plug is the designator of a Slavic station: S10

The 5th plug is the designator of a Chinese station: V22

THISI SANEN IGMAC HALLE NGEFO RWUNS SPOOK SCOLU MNNUM BERSA NDODD ITIES
This is an Enigma challenge for WUN's spooks column Numbers and Oddities

* VOICE STATIONS *

Lincolnshire Poacher idents; compiled by Al.

UTC	Mon	Tue	Wed	Thu	Fri	Sat	Sun	UTC
1200	06040	06040	06040	06040	06040	06040	06040	1200
1300	92807	92807	92807	92807	92807	92807	92807	1300
1400	31234	50590	74440	86403	06040	54943	19624	1400
1500	19624	31234	50590	74440	86403	06040	90110	1500
1600	90110	19624	31234	50590	74440	86403	54943	1600
1700	54943	90110	19624	31234	50590	74440	06040	1700
1800	06040	54943	90110	19624	31234	50590	86403	1800
1900	86403	92807	54943	92807	19624	31234	92807	1900
2000	92807	06040	92807	90110	92807	19624	74440	2000
2100	74440	86403	06040	54943	90110	92807	50590	2100
2200	50590	74440	86403	06040	54943	90110	31234	2200

UTC	Mon	Tue	Wed	Thu	Fri	Sat	Sun	UTC
1200	13173	13173	13173	13173	13173	13173	13173	1200
1300	04768	04768	04768	04768	04768	04768	04768	1300
1400	64437	59190	75419	14147	13173	52149	68370	1400
1500	68370	64437	59190	75419	14147	13173	32232	1500
1600	32232	68370	64437	59190	75419	14147	52149	1600
1700	52149	32232	68370	64437	59190	75419	13173	1700
1800	13173	52149	32232	68370	64437	59190	14147	1800
1900	14147	04768	52149	04768	68370	64437	04768	1900
2000	04768	13173	04768	32232	04768	68370	75419	2000
2100	75419	14147	13173	52149	32232	04768	59190	2100
2200	59190	75419	14147	13173	52149	32232	64437	2200

::: E03a (E04)

Cherry Ripe idents; compiled by Tomonori.

Period: 29 January - 3 March

UTC	29-01 Sun	30-01 Mon	31-01 Tue	01-02 Wed	02-02 Thu	03-02 Fri	UTC
0000		?????	?????	08394	70807	72798	0000
0100		70807	70807	70807	70807	70807	0100
1000		?????	?????	?????	?????	?????	1000
1100		?????	?????	?????	?????	?????	1100
1200		?????	?????	70807	70807	70807	1200
1300		70807	?????	70807	70807	70807	1300
2200	?????	?????	?????	?????	?????		2200
2300	?????	?????	54545	08394	54545		2300

UTC	05-02 Sun	06-02 Mon	07-02 Tue	08-02 Wed	09-02 Thu	10-02 Fri	UTC
0000		54545	54545	08394	70807	70807	0000
0100		70807	70807	70807	70807	70807	0100
1000		?????	08394	?????	72798	?????	1000
1100		?????	72798	?????	08394	?????	1100
1200		70807	70807	?????	?????	70807	1200
1300		70807	70807	70807	70807	70807	1300
2200	72798	08394	08394	54545	08394		2200
2300	08394	70807	54545	08394	72798		2300

UTC	12-02 Sun	13-02 Mon	14-02 Tue	15-02 Wed	16-02 Thu	17-02 Fri	UTC
0000		72798	54545	91359	70807	46843	0000
0100		70807	70807	70807	70807	70807	0100
1000		?????	72798	?????	71634	70807	1000
1100		?????	08394	?????	?????	91359	1100
1200		70807	70807	70807	70807	70807	1200
1300		70807	70807	70807	70807	70807	1300
2200	54545	08394	91359	46843	91359		2200
2300	08394	70807	46843	91359	71634		2300

UTC	19-02 Sun	20-02 Mon	21-02 Tue	22-02 Wed	23-02 Thu	24-02 Fri	UTC

<<<<<<<<<>>>>>>>

::: S21

Mike sent us a transcript of a S21 transmission sent on 14-3 at 1846 UTC on 4454 kHz.

```
638 371/30
22892 19044 17044 78399 79998 99931 94850 13766 32583 43843
88638 47885 91444 58338 95466 60046 64353 26585 93988 49108
83224 41854 39179 38568 92678 50920 19062 29801 35224 41941
antioc 371 30 000
```

[illegible]

::: V13

Like last month, we several logs of New Star on 8300 kHz. No trace of transmissions on the other frequencies.

[illegible]
$$::: V_{22}$$

Beijing was calling on 8375 kHz. Copied on various days and times.

- 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -

* MORSE STATIONS *

$$\vdots \vdots \vdots \quad \text{MX}$$

Cluster beacons:

D - 7038.7, 10871.7, 16331.7 kHz
P - 5153.8, 8494.8 kHz
S - 4557.9, 5153.9, 7038.9, 10871.9, 16331.9, 20047.9 kHz
C - 4558, 5154, 7039, 8495, 10872, 13528, 16332, 20048 kHz
A - 4558.1, 7039.1, 10872.1, 13258.1 kHz
F - 7039.2 kHz
K - 7029.3 kHz
M - 7039.4, 10872.4, 13528.4 kHz

Channel markers:

L - 3203.8 kHz
P - 3291, 3699.5, 3837 kHz
R - 4325.9, 5465.9 kHz

V - 3658, 5122, 8543 kHz

[illegible]

::: M13

Mark sent us two transcripts of the M13 transmissions on 1 and 3 March. He writes: "Recovered new freq for M13 "474" at 2330z of 6383 kHz. The following is a copy of "474" message."

```

474 (R5) BT 258 19 BT
55018 40416 42102 12868 59771
63026 09166 57574 31568 17108
11203 22294 63428 49769 52643
59268 17759 30982 08288 BT
474 (R1) BT 258 19 BT
55018 40416 42102 12868 59771
63026 09166 57574 31568 17108
11203 22294 63428 49769 52643
59268 17759 30982 08288 BT
0 0 0

```

On 3 March Mike copied M13on 8183 kHz at 2245 UTC as follows:

```

757 (R5) BT 283 21 BT
58870 00341 58921 40341 23063
06197 05775 18957 57389 04890
26709 19721 16243 46956 09472
01382 40161 46260 12890 54922
20574 BT
757 (R1) BT 283 21 BT
58870 00341 58921 40341 23063
06197 05775 18957 57389 04890
26709 19721 16243 46956 09472
01382 40161 46260 12890 54922
20574 BT
0 0 0

```

[illegible]

::: M18

M18 is back on 4073 kHz.

[illegible]

::: M21

::: M51

Frequencies: 3824, 4024, 4832, 6825, 6835, 6852, 6955, 8105 kHz

::: M76

Became very faint, hope QRAs are correct, stopped copying here.

::: M89

V	CP17	CP17	CP17	DE	L9CC	L9CC	on	7030,	7036,	7064,	7082	kHz	
V	B7TZ	B7TZ	B7TZ	DE	8PNX	8PNX	on	3846,	4928,	7153,	8038,	8047	kHz
V	T3AP	T3AP	T3AP	DE	QF3K	QF3K	on	3399,	5643,	5727,	8321	kHz	
V	GKVZ	GKVZ	GKVZ	DE	Q7NW	Q7NW	on	3298,	4670,	5278,	6667,	6995	kHz

V 9UQW 9UQW 9UQW DE 5ZBD 5ZBD on 7416 kHz
V RXP7 RXP7 RXP7 DE Czt2 Czt2 on 8727, 10864, 11083 kHz
V 7NPE 7NPE 7NPE DE QV5B QV5B on 4227 kHz

Sample message. Copied by Igor:

```
rxp7 rxp7 rxp7 de czt2 czt2 v (rptd many times)
vv id id ga id nr t35 14tt = lxtb / 1415 / ly474 / sk ar
agn id nr t35 14tt = lxtb / 1415 / ly474 / sk ar
<pause>
id id nr t36 14tt = lxtb / 1415 / ly476 / sk ar
agn
id nr t36 14tt = lxtb / 1415 / ly476 / sk ar
<pause>
id id nr t37 14tt = lxtb / 1415 / ly473 / sk ar
agn
id nr t37 14tt = lxtb / 1415 / ly473 / sk ar
<pause>
id nr t38 14tt = lxtb / 1415 / ly472 / sk ar
agn
id nr t38 14tt = lxtb / 1415 / ly472 / sk ar
rxp7 rxp7 rxp7 de czt2 czt2 v (endless string)
```

Pseudo M89 station NYZ was active on its usual freqs 4860 and 6840 kHz
with VVV Q2M de NYZ.

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* VARIOUS MODES *

::: X06 / M42

10814 kHz, 01-3, 1356 UTC: Mazielka call (Jochen via E2K)
11417 kHz, 11-3, 1323 UTC: Dept of State Comms. Mode: ITA2/200/500
Auto broadcast 17+5 grouped figures

-0-0-0-0-0-0-0-0-0-0-

* UNID STATIONS *

Igor sent us a log of an unid station, probably Chinese. Freq 8391 kHz,
sending the letter "O" for a while followed by a burst of Chinese MFSK-4
(500 Hz spacing 100 Baud)

The second unid comes from Fritz:

5400 kHz, 25-3, 1630 UTC: "E64E" repeated for 3 minutes, then EOT.

-0-0-0-0-0-0-0-0-0-0-

* MILITARY STATIONS *

::: RUSSIAN, UKRAINIAN & CIS MILITARY SSB & CW STATIONS

18.1 Russian mil hq Moscow. Strategic flash message to RDL.
"u u xxx xxx rdl rdl 33245 98858 malena 9653 3881 k"
"rdl rdl rdl tt559 235t6 tt559 235t6 tt559 235t6 k"
"uuu xxx xxx RDL RDL 13952 86178 stoglaw 0179 2112 k"
"uuu xxx xxx RDL RDL 67363 49862 swerlowoj 7323 4618 k"
"uuu xxx xxx RDL RDL 93025 62718 hrebtug 5827 4073 krewent 4924
7548 k"
"uuu xxx xxx RDL RDL 59264 84753 preemstwo 1732 1026 obid^iwyj
9935"
2011 CIS Mil: "K7CP de B9G3 ZJY ZLF ZWW QYT4 QSU6 K"
3301 Unid CIS(?) Mil: U34D. Marker at H+20 and H+50 for 10 minutes.
// 3328 and 4114 kHz.
3328 Unid CIS(?) Mil: U34D. Marker at H+20 and H+50 for 10 minutes.
// 3301 and 4114 kHz.
3348 Russian Mil: K9N5
3590 CIS Mil: "PB70 776 60 22 2_00 776 = RFRFF OyUKQ UNQOL ..."
3614 Ukrainian Mil: "6FN7 = 050 63 14 2210 050 K"
3658 CIS Mil: "6SLU de 6MXF ZLS ZZJ ZHV ZGM ZZL ZGF QYT5 K"
3714 Russian Mil: flash msg Õn Russian (male op) "This is radio
station <unreadable>-93 (2x) 31195 barbadocetc 4700 9210
31195 barbadocetc 4700 9210"
3832 QSX of 4051 kHz
4051 Ukranian Mil: QVK6 msg to GOKR who responds on 3832 kHz.
4114 Unid CIS(?) Mil: U34D. Marker at H+20 and H+50 for 10 minutes.
// 3328 and 3301 kHz.
4379 Russian Air Force Moscow: REA4 //5157 & 8646 kHz.
5085 Russian Mil: RIJ-78 clg UYG-45, RJR-99, RJV-21, UZJ-82, UZD-76.
Callsigns sent as Roman Ivan Ivan Kratkij, Uliyana Ery Georgij,
Uliyana Zinaida Dmitrij etc ...
5157 Russian Air Force Moscow: REA4 //4379 & 8646 kHz.
5946 Unid CIS(?) Mil: TPTS. Marker at H+20 and H+50 for 10 minutes.
// 6924 kHz
6981 Russian Mil: "ZAV4 OK QRJ NO QYT6 K. ZAV4 OK ZQK ZBF ZBU QYT6 K.
ZAV4 OK QTA ZQK ZBF ZBU QYT6 K. NL50 de LX1C K. 2GJC K.
6924 Unid CIS(?) Mil: TPTS. Marker at H+20 and H+50 for 10 minutes.
// 5946 kHz
7018 Russian Air Force Moscow: REA4
7044 Russian Air Force Moscow: REA4
7056 Russian Mil: 6EWJ, NDO4, ZL4Y, IVMO, NR9R, M8A4, D8DK, G6W9,
MDBS, LNNO, 1DMR, OBSJ
7098 Russian Mil: "VVV de LBD0"
7696 Russian Air Force: RFJ94 clg RCH84

★ CRYPTO ★

BBC News reports that three German ciphers are finally being cracked with the help of thousands of home computers. The codes resisted the best efforts of the celebrated Allied cryptographers based at Bletchley Park during the war.

The three unsolved Enigma intercepts were published in a cryptography journal in 1995 and have intrigued enthusiasts ever since. Although assumed to have little historical significance, they are thought to be among just a handful of German naval ciphers in existence still to be decoded.

The latest attempt to crack the codes was kick-started by Stefan Krah, a German-born violinist with an interest in cryptography and open-source software. He wrote a code-breaking program and publicised his project on internet newsgroups, attracting the interest of about 45 users, who all allowed their machines to be used for the project. Mr Krah named the project M4, in honour of the M4 Enigma machine that originally encoded the ciphers. In little over a month an apparently random combination of letters had been decoded into a real wartime communication. In its encrypted form the cipher makes no sense at all, reading as follows:

```
NCZW VUSX PNYM INHZ XMQX SFWX WLKJ AHSH NMCO CCAK
UQPM KCSM HKSE INJU SBLK IOSX CKUB HMLL XCSJ USRR
DVKO HULX WCCB GVLI YXEO AHXR HKKF VDRE WEZL XOBA
FGYU JQUK GRTV UKAM EURB VEKS UHHV OYHA BCJW MAKL
FKLM YFVN RIZR VVRT KOFD ANJM OLBG FFLE OPRG TFLV
RHOW OPBE KVWM UQFM PWPA RMFH AGKX IIBG
```

The decoded message reads:

```
"Forced to submerge during attack. Depth charges. Last
enemy position 0830h AJ 9863, [course] 220 degrees, [speed]
8 knots. [I am] following [the enemy]. [barometer] falls 14
mb, [wind] nor-nor-east, [force] 4, visibility 10 [nautical
miles]."
```

Get the complete story from BBC NEWS:

<http://news.bbc.co.uk/go/pr/fr/-/1/hi/technology/4763854.stm>

-0-0-0-0-0-0-0-0-0-0-

★ INTELLIGENCE PROFILE: BELARUS ★

::: BACKGROUND

After seven decades as a constituent republic of the USSR, Belarus attained its independence in 1991. It has retained closer political and economic ties to Russia than any of the other former Soviet republics. Belarus and Russia signed a treaty on a two-state union on 8 December 1999 envisioning greater political and economic integration. Although Belarus agreed to a framework to carry out the accord, serious implementation has yet to take place.

::: GENERAL

```
Country name: Respublika Byelarus' (Belarus)
              Republic of Belarus (Belarus)
Capital:      Minsk
```

Administrative divisions:
6 provinces (voblastsi); Brest, Homyel', Horad Hrodna, Mahilyow,
Minsk, Vitsyebesk and 1 municipality (horad); Minsk.

Note: administrative divisions have the same names as their administrative centers.

::: MILITARY, SECURITY & INTELLIGENCE

- Military branches:

Army, Air and Air Defense Force.

- Security & Intelligence:

State Control Committee

Security Council

Ministerstvo Vnutrennykh Del - MVD (Ministry of Internal Affairs)

- Border Troops
- Special Riot Police
- Belarussian Police Force

Ministry of Defense

- Military Intelligence Section

State Custom Committee

Komitet Gosudarstvennoi Bezopasnosti - KGB (Committee on State Security)

Presidential Guard

<<<<<<<<<>>>>>>>>>

SECURITY COUNCIL

The Security Council is composed of ministers and heads of security and

The State Custom Committee protects the economic interests of Belarus in cooperation with customs bodies of foreign states, international customs organizations and it participates in the international customs and trade organizations. It collects customs duties, taxes and other customs payments. The Committee has an intelligence unit.

PRESIDENTIAL GUARD

<<<<<<<<<>>>>>>>>>

KGB (<http://www.kgb.by/>)
RFE/RL Newsline (<http://www.rferl.org>)
Axis News (<http://www.axisglobe.com>)
The Library of Congress Country Studies
(<http://lcweb2.loc.gov/frd/cs/bytoc.html>)
CIA World Factbook
(<http://www.odci.gov/cia/publications/factbook/index.html>)

- 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -

2793.5	M31	VVV VVV VVV DE FDI22 FDI22 FDI22 AR CW 1-3-2006 2001 (PIRI)
3025.0	M08a	ID 19883 17853 05961 CW 4-3-2006 Sat 1000 (MS)
3025.0	M08a	ID 19883 17853 05961 (Repeat of 1000z on 3025m. On wrong freq. Should be 4478m CW 4-3-2006 Sat 1100 (MS))
3025.0	M08a	ID 60572 ----- (Early start, already in progress) CW 28-3-2006 Tue 1000 (MS)
3025.0	M08a	ID ----- 47992 68442 (In progress after moving from incorrect freq of 4027m) CW 30-3-2006 Thu 1006 (MS)
3025.0	M08a	ID 02872 47992 68442 (Repeat of 1006z on 3025m. This freq should have been 4478 CW 30-3-2006 Thu 1100 (MS))
3026.0	M08a	ID 54033 72893 68051 CW 25-3-2006 Sat 1000 (MS)
3150	E10	in progress AM 15-3-2006 1849 (EB)
3150.0	E10	PCD2 USB 4-3-2006 Sat 2300 (BS4)
3150.0	E10	PCD USB 5-3-2006 Sun 0200 (BS4)

3150.0 E10 PCD USB 5-3-2006 Sun 0200 (BS4)
3150.0 E10 PCD2 USB 7-3-2006 Tue 2300 (BS4)
3150.0 E10 PCD2 USB 21-3-2006 Tue 0030 (BS4)
3150.0 E10 PCD2 USB 27-3-2006 Mon 2300 (BS4)
3150.0 E10 PCD USB 31-3-2006 Fri 0300 (BS4)
3203.8 MX Channel marker "L" CW (FN)
3203.8 MX Channel marker "L" CW 22-3-2006 2000 (FN)
3203.8 MX Channel marker "L" CW 22-3-2006 2233 (AB)
3230 E10 KPA G10203D4N5I6G7H8T AM 15-3-2006 Wed 1828 (EB)
3230 E10 KPA G10203D4N5I6G7H8T AM 15-3-2006 Wed 2238 (AB)
3244.0 M08a ID 41092 61852 17062 CW 4-3-2006 Sat 1000 (MS)
3244.0 M08a ID 41092 61852 17062 (Repeat of 1000z on 3244m. On
wrong freq. Should be 4027m CW 4-3-2006 Sat 1100 (MS)
3245.0 M08a ID 54672 56932 52911 (Repeat of 1000z on 3926m) CW
10-3-2006 Fri 1100 (MS)
3245.0 M08a ID 80841 95371 39591 CW 25-3-2006 Sat 1000 (MS)
3245.0 V02a (Late start. Missed callups. YL/SS) AM 24-3-2006 Fri
1100 (MS)
3245.0 V02a A10372 ----- (YL/SS. In progress) AM 31-3-2006
Fri 1100 (MS)
3259.5 M21 Russian Air Defence (PVO) plots = 990007??0????? =
990008??0????? CW 23-3-2006 2108 (RGA)
3259.5 M21 Russian Air Defence : = 990126??0????? =
990127??-????? CW 31-3-2006 2127 (RGA)
3270 E10 MIW A10B11C10 AM 6-3-2006 Mon 1938 (AB)
3270 E10 MIW A85Z200930B23Z200900C43Z200900 AM 10-3-2006 1930
(AB)
3270 E10 MIW 2 AM 19-3-2006 Sun 1715 (AB)
3280 M76 i.p. de J2F9 QTC 519 29 = 26310 ... = 518 29 =
40545... = 517 29 = 40545... QSA 1 QRM CW 12-3-2006
3280 M76 5SNC de SJRP QTC ??1 17 = 26310 15114 90080 30163
QSA 0/1 QRM CW 13-3-2006 1750 (FN)
3280 M76 MAKW de R5Tö qtc 531 24 = 26310 529 9 = 40545
.... 528 9 = 40545 525 103 = ?? CW 17-3-2006
3280 M76 5DY3 de 6MNO QTC 544 29 = 26310 ... = 541 36 = 40545
... = 540 39 = 40545 ... Etc CW 19-3-2006 1750 (FN)
3289 M21 Russian Air Defense CW 25-3-2006 1540 (IY)
3291 MX Channel marker "P" //3837 kHz CW 22-3-2006 2114 (AB)
3292.0 V02a In Progress//S800M//Brooklyn USB 11-3-2006 Sat 0400
3292.0 V02a In Progress//S800M//Brooklyn USB 21-3-2006 Tue 0200
3298 M89 GKVZ GKVZ GKVZ de Q7 NW Q7NW V CW 25-3-2006 1537 (IY)
3314 M21 Russian air defense CW 1231 (KR2)
3314 M21 Russian Air Defense =992326??0? =992327??0????? etc.
CW 17-3-2006 2026 (RGA)
3360 E10 VLB A1Z2B8Z2 AM 19-3-2006 Sun 1718 (AB)
3360.0 E10 String: VLB A1Z2B8Z2 (weaker) / 5170 USB 19-3-2006 Sun
2102 (JS3)
3360.0 V02a in progress AM 1-3-2006 0526 (JFL)

3389 V02a in progress AM 21-3-2006 0545 (AB)
3389.0 V02a AM 20-3-2006 Mon 0500 (WK)
3397 M89 T3AP T3AP T3AP de QF3K QF3K V CW 26-3-2006 1528 (IY)
3399 M89 V T3AP T3AP T3AP DE QF3K QF3K CW 22-3-2006 1433 (IB)
3415 E10 ART 2 AM 19-3-2006 Sun 1800 (AB)
3415.0 E10 ART2//5435 USB 5-3-2006 Sun 0200 (BS4)
3415.0 E10 ART2//5435 USB 5-3-2006 Sun 0200 (BS4)
3522.0 M10 555:392/27,487/27 CW 6-3-2006 Mon 2200 (HFD)
3522.0 M10 555: 219-02/21=45509, //5301 CW 29-3-2006 Wed 0430
(HFD)
3557 E10 CI02 AM 15-3-2006 1851 (EB)
3557.0 E10 CI02 USB 7-3-2006 Tue 1930 (JAQ)
3640 E10 SYN AM 15-3-2006 1853 (EB)
3640 E10 SYN A1ZZ2B132 AM 20-3-2006 Mon 1800 (AB)
3640.0 E10 SYN2 USB 7-3-2006 Tue 1930 (JAQ)
3640.0 E10 String: SYN A1ZZ2B132 (weaker signal in USB) / 4648
USB 20-3-2006 Mon 2023 (JS3)
3640.0 E10 Female voice repeating USB 21-3-2006 Tue 0000 (MRS)
3699.5 MX Channel marker "P" CW (FN)
3756 S30 Pip CW 24-3-2006 1840 (AB)
3824 M51 NR 42M 29 23:39:31 1984 = ZDYLH HINAD...CNROY NRJTM =
NR 43M 29 23:45:47 1984 = CW 30-3-2006 2124 (RGA)
3828.9 S32 Squeaky Wheel USB 23-3-2006 2228 (AB)
3837 MX Channel marker "P" CW (FN)
3837 MX Channel marker "P" //3291 kHz CW 22-3-2006 2114 (AB)
3837 MX Channel marker "P" CW 23-3-2006 2104 (RGA)
3840.0 E10 YHF 18 TZKWL//5820 USB 3-3-2006 Fri 0400 (BS4)
3840.0 E10 YHF 15 ????? USB 7-3-2006 Tue 1900 (JAQ)
3840.0 E10 YHF 33 ?BHRY USB 22-3-2006 Wed 0330 (BS4)
3846 M89 b7tz b7tz b7tz de 8pnx 8pnx v CW 25-3-2006 1235 (IB)
3846 M89 B7TZ B7TZ B7TZ de 8PNX 8PNX V CW 26-3-2006 1535 (IY)
3926.0 M08a ID 41093 17063 61853 CW 5-3-2006 Sun 1000 (MS)
3926.0 M08a ID 54672 56932 52911 CW 10-3-2006 Fri 1000 (MS)
3926.0 M08a ID 88761 72891 04993 CW 21-3-2006 Tue 0400 (MS)
3926.0 M08a ID 04272 68441 47991 CW 29-3-2006 Wed 1000 (MS)
3926.0 M08a ID ----- 61811 68443 (In progress. Late start at
1005z) CW 31-3-2006 Fri 1000 (MS)
3927.0 V02a AM 16-3-2006 Thu 0500 (WK)
4009 M03 121/24 = = 20188 07921 .. CW 27-3-2006 1830 (FN)
4015.0 M31 VVV DE FDG FDG FDG AR CW 7-3-2006 0639 (kpY2)
4015.0 S11A 971/00 AM 1-3-2006 Wed 2100 (HFD)
4016 S11a 971/00 USB 15-3-2006 Wed 1900 (AB)
4017.0 V02a AM 20-3-2006 Mon 0300 (WK)
4017.0 V02a AM 20-3-2006 Mon 0400 (WK)
4017.0 V02a A77313 11663 99421 (YL/SS) AM 21-3-2006 Tue 0300 (MS)
4027.0 M08a ID ----- 61852 17062 (Moved to correct freq.) CW
4-3-2006 Sat 1112 (MS)
4027.0 M08a ID 80841 95371 39591 (Repeat of 1000z on 3245m) CW

25-3-2006 Sat 1100 (MS)

4027.0 M08a ID ----- (In progress. Wrong freq, should be 3025m. Moves to corr CW 30-3-2006 Thu 1000

4028 V02a in progress usb 25-3-2006 0303 (CJ)

4028.0 V02a in progress AM 2-3-2006 0644 (JFL)

4028.0 V02a In Progress//ARC-190//KCOF USB 3-3-2006 Fri 0100 (GS)

4028.0 V02a In progress AM 4-3-2006 0319 (JFL)

4028.0 V02a A33252 92863 03171 (YL/SS) USB 10-3-2006 Fri 0500 (MS)

4028.0 V02a Call up 56703 09533 34953 USB 11-3-2006 Sat 0300 (MT)

4028.0 V02a in progress AM 11-3-2006 0307 (JFL)

4028.0 V02a In Progress//S800M//Brooklyn USB 14-3-2006 Tue 0600

4028.0 V02a 26603 77072 56562 also a very strong signal, loud transmitter hum in the backgro AM 23-3-2006 Thu 0600

4028.0 V02a 26603 77072 56562 also a very strong signal, loud transmitter hum in the backgro AM 23-3-2006 Thu 0600

4028.0 V02a A65542 92864 96352 (YL/SS. Repeat of 0400z on 4479m) AM 24-3-2006 Fri 0500 (MS)

4030.0 M10 555: 839-36/38=14155, 559-##/25=##### CW 8-3-2006 Wed 1900 (HFD)

4035.0 V02a in progress USB 3-3-2006 1207 (w2dsx)

4035.0 V02a (Strong AM carrier, but voice too weak to copy) AM 4-3-2006 Sat 1000 (MS)

4035.0 V02a (Strong AM carrier, but voice too weak to copy. On wrong freq. Should be 4507m AM 4-3-2006 Sat 1100 (MS)

4035.0 V02a A65543 ----- (Already in progress. YL/SS) AM 25-3-2006 Sat 1000 (MS)

4038.0 M12 338 1 946 121 35776 84982 59494 ... 69266 000 000 CW 14-3-2006 Tue 2240 (CG)

4038.0 M12 338 000 CW 28-3-2006 Tue 2240 (CG)

4038.0 M12 338 000 CW 28-3-2006 Tue 2240 (CG)

4073 M03 121/25 = = 30598 49150= = 0 0 0 CW 28-3-2006

4141.0 M01B 210-171/23=05946 CW 14-3-2006 Tue 1820 (HFD)

4153.5 XSL Japanese Slot Machine FSK 17-3-2006 1024 (JFL)

4173.0 M08a ID 50191 94261 85902 CW 22-3-2006 Wed 1100 (MS)

4173.0 M08a ID 80842 39592 95372 CW 26-3-2006 Sun 1100 (MS)

4173.0 M08a ID 04272 68441 47991 (Repeat of 1000z on 3926m) CW 29-3-2006 Wed 1100 (MS)

4173.0 M08a ID 94661 61811 68443 CW 31-3-2006 Fri 1100 (MS)

4173.0 M08c (Late start. Missed callups. Was using the M8c format here.) CW 24-3-2006 Fri 1100 (MS)

4174.0 V02a (Already in progress. YL/SS) AM 20-3-2006 Mon 0300

4227 M89 7npe 7npe 7npe de qv5b qv5b v CW 24-3-2006 1838 (IB)

4250 E10 in progress AM 15-3-2006 1854 (EB)

4270 E10 in progress AM 19-3-2006 Sun 1805 (AB)

4270.0 E10 PCD2 USB 7-3-2006 Tue 1900 (JAQ)

4270.0 E10 PCD 10 WFQWF USB 7-3-2006 Tue 1930 (JAQ)

4270.0 E10 PCD2 USB 7-3-2006 Tue 2000 (JAQ)

4270.0 E10 in progress USB 9-3-2006 0427 (JFL)

4270.0 E10 PCD1 (test transmission) USB 11-3-2006 Sat 1900 (JS3)
 4270.0 E10 PCD 22 CUMSS (strong signal in USB) USB 11-3-2006 Sat 1930 (JS3)
 4270.0 E10 PCD2 USB 23-3-2006 Thu 2030 (JS3)
 4325.9 MX Channel marker "R" CW 21-3-2006 2015 (AB)
 4325.9 MX Channel marker "R" CW 22-3-2006 2008 (AB)
 4329.0 V02a A77673 83561 40293 (YL/SS. Repeat of 0300z on 4479m)
 AM 29-3-2006 Wed 0400 (MS)
 4350 M51 NR 126 AA 34 79 51 30 AA CW 26-3-2006 1554 (IY)
 4360.0 E10 MIW2 USB 7-3-2006 Tue 1915 (JAQ)
 4391 M21 Russian airdefence =992220??T????? CW 4-3-2006 1920 (PP)
 4418 E10 FDUM AM 20-3-2006 Mon 1750 (AB)
 4454 S21 638 371/30 AM 14-3-2006 1846 (MUK)
 4454.0 S21 454, //4854 AM 14-3-2006 Tue 1842 (HFD)
 4461 E10 FTJ 2 AM 19-3-2006 Sun 1800 (AB)
 4461.0 E10 FTJ2 USB 3-3-2006 Fri 0400 (BS4)
 4461.0 E10 FTJ2 USB 4-3-2006 Sat 0400 (BS4)
 4461.0 E10 FTJ 153 UPTIQ USB 4-3-2006 Sat 2300 (BS4)
 4461.0 E10 FTJ 11 UCNXG USB 5-3-2006 Sun 0100 (BS4)
 4461.0 E10 FTJ2 USB 7-3-2006 Tue 1900 (JAQ)
 4461.0 E10 FTJ 87 LHC?W USB 10-3-2006 Fri 2330 (BS4)
 4461.0 E10 FTJ2 USB 13-3-2006 Mon 0300 (BS4)
 4461.0 E10 FTJ//7358 USB 18-3-2006 Sat 0500 (BS4)
 4461.0 E10 FTJ USB 19-3-2006 Sun 0500 (BS4)
 4461.0 E10 FTJ 58 MIQHU (strong sig) USB 23-3-2006 Thu 2030 (JS3)
 4461.0 E10 FTJ 44 OBAAF USB 27-3-2006 Mon 2300 (BS4)
 4461.0 E10 FTJ2 USB 31-3-2006 Fri 0300 (BS4)
 4478.0 M08a ID ----- 17853 05961 (Moved to correct freq.) CW 4-3-2006 Sat 1112 (MS)
 4478.0 M08a ID 49191 85903 94262 CW 23-3-2006 Thu 1100 (MS)
 4478.0 M08a ID 54033 72893 68051 (Repeat of 1000z on 3026m) CW 25-3-2006 Sat 1100 (MS)
 4478.0 M08a ID ----- (Early start, already in progress) CW 28-3-2006 Tue 1100 (MS)
 4478.8 V02a in progress USB 8-3-2006 0324 (CJ)
 4479.0 V02a in progress AM 10-3-2006 0405 (Vambo)
 4479.0 V02a A75314 65541 00992 (YL/SS) AM 22-3-2006 Wed 0300 (MS)
 4479.0 V02a A65542 92864 96352 (YL/SS) AM 24-3-2006 Fri 0400 (MS)
 4479.0 V02a A77673 83561 40293 (YL/SS) AM 29-3-2006 Wed 0300 (MS)
 4479.0 V02a A83562 96453 63943 (YL/SS) AM 31-3-2006 Fri 0400 (MS)
 4479.0 V02a A----- 96453 63943 (YL/SS. Repeat of 0400z on 4479m. This freq should have been AM 31-3-2006 Fri 0500 (MS)
 4485.0 M10 ending: 20 20 41 41 000 CW 4-3-2006 0428 (kpY2)
 4485.0 M10 ip, //5945 CW 6-3-2006 Mon 2205 (HFD)
 4496.0 M13 378 (R5) BT 293 21 BT CW 4-3-2006 Sat 2200 (MS)
 4507.0 M08a ID 60571 41772 67903 (Sent on AM carrier. This sked should have been on 8136m. CW 25-3-2006 Sat 1100 (MS)

4507.0 V02a A----- 47033 29172 (YL/SS. Moved to correct freq.) AM
 4-3-2006 Sat 1112 (MS)
 4555.0 M45 555-371/30=77638, //4955 CW 2-3-2006 Thu 1802 (HFD)
 4558 MX Cluster beacon "C" CW 19-3-2006 Sun 2212 (AB)
 4558.1 MX Cluster beacon "A" CW 24-2-2006 0112 (AJP)
 4560 E10 in progress usb 25-3-2006 0243 (CJ)
 4560.0 E10 YHF in tfc USB 4-3-2006 Sat 2300 (BS4)
 4560.0 E10 in progress USB 5-3-2006 0245 (JFL)
 4560.0 E10 YHF 87 YACPA USB 7-3-2006 Tue 2300 (BS4)
 4560.0 E10 YHF 87 YACPA USB 27-3-2006 Mon 2300 (BS4)
 4625 S28 Buzzer 24-3-2006 1841 (AB)
 4633.0 E07 163:1-480/44=93740 AM 16-3-2006 Thu 2150 (HFD)
 4648 E10 SYN A1ZZ2B132 AM 20-3-2006 Mon 1800 (AB)
 4648.0 E10 SYN2 USB 5-3-2006 Sun 0445 (BS4)
 4648.0 E10 SYN2 USB 5-3-2006 Sun 0445 (BS4)
 4648.0 E10 String: SYN A1ZZ2B132 (strong and clear in USB) / 3640
 USB 20-3-2006 Mon 2023 (JS3)
 4670 M89 GKVZ GKVZ GKVZ de Q7NW Q7NW V CW 25-3-2006 1528 (IY)
 4742.0 XM Whales/backward music, Grundig YB-400PE BFO USB
 6-3-2006 Mon 0004 (MVM)
 4780.0 E10 CI02 USB 5-3-2006 0251 (JFL)
 4780.0 E10 CI02 USB 5-3-2006 Sun 0445 (BS4)
 4780.0 E10 CI02 USB 5-3-2006 Sun 0445 (BS4)
 4780.0 E10 CI02, calling continuously out of time frame USB
 31-3-2006 Fri 0300 (BS4)
 4835.0 M10 555: 583-54/34=21792, 584-76/41=92056, CW 14-3-2006
 Tue 1820 (HFD)
 4835.0 S10D 555: 426-32/40=08021 AM 27-3-2006 Mon 0450 (HFD)
 4854.0 S21 454, //4454 AM 14-3-2006 Tue 1842 (HFD)
 4860 M89 M89 Variant VVV Q2M de NYZ. // 6840. CW 17-3-2006
 2021 (RGA)
 4860 M89 Pseudo M89: NYZ CW 26-3-2006 1522 (IY)
 4870 M03 041/00 CW 21-3-2006 0730 (MUK)
 4880 E10 in progress AM 15-3-2006 1844 (EB)
 4880 E10 in progress AM 19-3-2006 Sun 1643 (AB)
 4880.0 E10 ULX USB 3-3-2006 Fri 0400 (BS4)
 4880.0 E10 ULX 24 PIQHT USB 4-3-2006 Sat 0400 (BS4)
 4880.0 E10 ULX 10 KKSMI//6270 USB 4-3-2006 Sat 2300 (BS4)
 4880.0 E10 ULX 69 LRMEM USB 5-3-2006 Sun 0200 (BS4)
 4880.0 E10 ULX 69 LRMEM USB 5-3-2006 Sun 0200 (BS4)
 4880.0 E10 ULX2 USB 7-3-2006 Tue 1900 (JAQ)
 4880.0 E10 ULX//6270 USB 7-3-2006 Tue 2300 (BS4)
 4880.0 E10 ULX 92 GMGTW USB 10-3-2006 Fri 0030 (BS4)
 4880.0 E10 ULX1 (test transmission) USB 11-3-2006 Sat 1630 (JS3)
 4880.0 E10 ULX2 USB 15-3-2006 Wed 2230 (BS4)
 4880.0 E10 ULX 18 CMHSF USB 16-3-2006 Thu 0230 (BS4)
 4880.0 E10 ULX2 USB 18-3-2006 Sat 0500 (BS4)
 4880.0 E10 ULX2 USB 19-3-2006 Sun 0500 (BS4)

4880.0 E10 ULX 92 GGMTW USB 21-3-2006 Tue 0030 (BS4)
 4880.0 E10 ULX2 USB 22-3-2006 Wed 0330 (BS4)
 4880.0 E10 ULX2 USB 26-3-2006 Sun 2230 (BS4)
 4880.0 E10 ULX 10 KSMI//6270 USB 27-3-2006 Mon 2300 (BS4)
 4928 M89 V B7TZ B7TZ B7TZ DE 8PNX 8PNX CW 23-3-2006 1129 (IB)
 4928 M89 B7TZ B7TZ B7TZ de 8PNX 8PNX V CW 25-3-2006 1535 (IY)
 4928 M89 B7TZ B7TZ B7TZ de 8PNX 8PNX V CW 31-3-2006 1635 (IY)
 4938.0 M12 338 000 CW 7-3-2006 Tue 2220 (CG)
 4938.0 M12 338 1 946 121 35776 84982 59494 ... 69266 000 000 CW
 14-3-2006 Tue 2220 (CG)
 4938.0 M12 338 000 CW 28-3-2006 Tue 2220 (CG)
 4938.0 M12 338 000 CW 28-3-2006 Tue 2220 (CG)
 4955.0 M45 555-371/30=77638, //4555 CW 2-3-2006 Thu 1802 (HFD)
 4957 M01 i.p. 5FG...= = 371 371 30 30 0 0 0 slow, gr rptd
 TUE 28.3. 1540z...1546z 6575 HNCX HNCX rptd E10
 (clip) CW 28-3-2006 1809 (FN)
 4958 M03 041/00 CW 31-3-2006 0800 (MUK)
 4991.0 M01B 298-789/35=86550 CW 6-3-2006 Mon 2110 (HFD)
 5020.0 M01 463 CW 7-3-2006 Tue 2000 (HFD)
 5078.0 M10 555: 272-47/35=98418, 243-###/27=##### CW 7-3-2006 Tue
 1700 (HFD)
 5082 M03 211/00 CW 21-3-2006 0815 (MUK)
 5091 E10 in progress AM 15-3-2006 1828 (EB)
 5091 E10 in progress AM 19-3-2006 Sun 1605 (AB)
 5091 E10 JSR usb 25-3-2006 0335 (CJ)
 5091 E10 YL in 5LG traffic AM 31-3-2006 1942 (RGA)
 5091.0 E10 JSR 19 HTJSX USB 7-3-2006 Tue 1900 (JAQ)
 5091.0 E10 JSR 89 JMHZM USB 7-3-2006 Tue 1930 (JAQ)
 5091.0 E10 JSR 10 MVJAX USB 7-3-2006 Tue 2000 (JAQ)
 5091.0 E10 JSR 19 HTJSX USB 11-3-2006 Sat 1900 (JS3)
 5091.0 E10 JSR 23 OJHF? USB 15-3-2006 Wed 2230 (BS4)
 5091.0 E10 JSR 40 GYFZG USB 22-3-2006 Wed 0330 (BS4)
 5122 MX channel marker "V" CW 27-3-2006 0653 (IB)
 5134.0 M08a in progress CW 10-3-2006 1318 (JFL)
 5153.8 MX Cluster beacon "P" CW (FN)
 5153.9 MX Cluster beacon "S" CW 21-3-2006 2016 (AB)
 5153.9 MX Cluster beacon "S" CW 22-3-2006 2007 (AB)
 5154 MX Cluster beacon "C" CW 4-3-2006 2314 (MAL2)
 5154 MX Cluster beacon "C" CW 5-3-2006 2029 (FC)
 5154 MX Cluster beacon "C" CW 19-3-2006 Sun 2212 (AB)
 5154 MX Cluster beacon "C" CW 21-3-2006 2016 (AB)
 5154 MX channel marker "C" CW 26-3-2006 1736 (CK)
 5154 MX 05154 C: SLB Moscow 1902 CW (31Mar06) (RGA) CW
 31-3-2006 1902 (RGA)
 5170 E10 VLB2 AM 15-3-2006 1828 (EB)
 5170 E10 VLB A1Z2B8Z2 AM 19-3-2006 Sun 1655 (AB)
 5170.0 E10 VLB2 USB 5-3-2006 Sun 0445 (BS4)
 5170.0 E10 VLB2 USB 5-3-2006 Sun 0445 (BS4)

5170.0 E10 VLB2 USB 7-3-2006 Tue 1945 (JAQ)
5170.0 E10 String: VLB A1Z2B8Z2 (strong) / 3360 USB 19-3-2006 Sun
2102 (JS3)
5172 E10 VLB2 callup. AM 31-3-2006 1945 (RGA)
5174.0 M12 747 1 333 73 72629 42427 10547 ... 47983 000 000 CW
6-3-2006 Mon 2140 (CG)
5174.0 M12 747 000 CW 9-3-2006 Thu 2140 (CG)
5174.0 M12 747 000 CW 16-3-2006 Thu 2140 (CG)
5186.0 E06 891-734/33=49497 AM 16-3-2006 Thu 2030 (HFD)
5190.0 G06 308:0 AM 6-3-2006 Mon 2000 (HFD)
5197.0 E06 634-473/34=82022 AM 17-3-2006 Fri 2130 (HFD)
5230 E10 MIW 2 AM 4-3-2006 2312 (MAL2)
5230 E10 MIW A9B10C9 AM 5-3-2006 2047 (DP2)
5230 E10 MIW A9B10C9 AM 5-3-2006 Sun 2100 (AB)
5230 E10 MIW A10B11C10 AM 6-3-2006 Mon 1831 (AB)
5230 E10 MIW A85Z200930B23Z200900C43Z200900 AM 10-3-2006 1630
(FN)
5230 E10 MIW A85Z200930B23Z200900C43Z200900 AM 10-3-2006 1930
(AB)
5230.0 E10 MIW2 continuously USB 4-3-2006 Sat 2300 (BS4)
5230.0 E10 MIWA9B10C9 continuously USB 5-3-2006 Sun 0445 (BS4)
5230.0 E10 MIWA9B10C9 USB 5-3-2006 Sun 0445 (BS4)
5230.0 E10 MIW A10B11C10 AM 6-3-2006 1505 (kpY2)
5230.0 E10 MIW A85Z200930B23Z200900C43Z200900 AM 10-3-2006 0559
(kpY2)
5230.0 E10 MIW2 USB 30-3-2006 Thu 0215 (BS4)
5233.0 M12 691 1 2984 141 37054 95964 16936 ... 59403 000 000 CW
8-3-2006 Wed 0500 (CG)
5233.0 M12 691 1 3951 138 18458 18966 08576 ... 20643 000 000 CW
10-3-2006 Fri 0500 (CG)
5233.0 M12 691 2139 139 79046 1387. 14906 000 000 CW
14-3-2006 Tue 0500 (CG)
5236.0 M12 691 691 691 1 / 2513 138 2513 138 CW 2-3-2006 0500
5236.0 M12 691 691 691 1 / 8428 132 8428 132 CW 3-3-2006 0500
5236.0 M12 691 691 691 1 / 3213 134 3213 134 CW 7-3-2006 0500
5253 E07 892 - 1 541/55 Best in LSB again AM 27-3-2006 2140
5278 M89 gkvz gkvz gkvz de q7nw q7nw v CW 25-3-2006 2350 (IB)
5288.0 M13 411 (R5) BT 283 21 BT CW 4-3-2006 Sat 2130 (MS)
5288.0 M13 411 (R5) BT 283 21 BT CW 5-3-2006 Sun 2130 (MS)
5301.0 M10 Numbers CW 21-3-2006 Tue 1615 (MRS)
5301.0 M10 555: 230-91/21=47170, 282-97/31=30866 CW 27-3-2006 Mon
0450 (HFD)
5301.0 M10 555: 219-02/21=45509, //3522 CW 29-3-2006 Wed 0430
(HFD)
5301.0 S17C 65028 AM 2-3-2006 Thu 1250 (HFD)
5301.0 S17C 59036 AM 4-3-2006 Sat 1250 (HFD)
5301.0 S17C 64029 AM 5-3-2006 Sun 1250 (HFD)
5301.0 S17C 63028 AM 9-3-2006 Thu 1250 (HFD)

5301.0 S17C 63030 AM 10-3-2006 Fri 1250 (HFD)
5301.0 S17C 50028 AM 11-3-2006 Sat 1250 (HFD)
5301.0 S17C 49028 AM 13-3-2006 Mon 1250 (HFD)
5301.0 S17C 59029 AM 14-3-2006 Tue 1250 (HFD)
5301.0 S17C 68028 AM 17-3-2006 Fri 1250 (HFD)
5301.0 S17C 83033 AM 19-3-2006 Sun 1250 (HFD)
5301.0 S17C 59027 AM 20-3-2006 Mon 1250 (HFD)
5301.0 S17C 58030 AM 22-3-2006 Wed 1250 (HFD)
5301.0 S17C 1250 carrier, 1253 "555...", 1257 off AM 26-3-2006 Sun
1250 (HFD)
5301.0 S17C 57030 AM 27-3-2006 Mon 1250 (HFD)
5301.0 S17C 64030 AM 29-3-2006 Wed 1250 (HFD)
5301.0 S17C 63030 AM 30-3-2006 Thu 1250 (HFD)
5339 E10 KPA G10203D4N5I6G7H8T AM 15-3-2006 Wed 1810 (AB)
5339.0 E10 KPA2 USB 7-3-2006 Tue 1915 (JAQ)
5339.0 E10 Funny E10 string: KPA G10203D4N5I6G7H8T - if you bring
the letters together, you USB 15-3-2006 Wed 2100
5339.0 E10 KPA2 USB 30-3-2006 Thu 0215 (BS4)
5368.0 M12 173 000 CW 18-3-2006 Sat 2040 (CG)
5368.0 M12 173 000 CW 22-3-2006 Wed 2040 (CG)
5405.0 E06 690-428/111=52342 AM 5-3-2006 Sun 1930 (HFD)
5417.0 E06 690:0 AM 26-3-2006 Sun 1930 (HFD)
5417.0 V02a A48282 42092 58382 (YL/SS) AM 24-3-2006 Fri 0200 (MS)
5417.0 V02a A4---4 55884 22493 (YL/SS. In progress) AM 31-3-2006
Fri 0200 (MS)
5420 M14 509 167 43 CW 30-3-2006 1900 (FN)
5422.0 E03 S1 USB 16-3-2006 Thu 1731 (DNZ)
5422.0 E03 ID 64437 USB 17-3-2006 Fri 1801 (DNZ)
5434.0 M12 894 1 544 73 59851 76579 60109 ... 56319 000 000 CW
14-3-2006 Tue 2040 (CG)
5434.0 M12 894 1 142 109 50609 59673 67350 ... 05007 000 000 CW
28-3-2006 Tue 2040 (CG)
5435 E10 ART AM 19-3-2006 Sun 1600 (AB)
5435 E10 Mixed E10: JSR and ART AM 22-3-2006 2005 (AB)
5435.0 E10 ART 17 LGTKK//6986 USB 3-3-2006 Fri 0400 (BS4)
5435.0 E10 ART 17 LGTKK//6986 USB 4-3-2006 Sat 0400 (BS4)
5435.0 E10 ART2 USB 4-3-2006 Sat 2200 (BS4)
5435.0 E10 ART 10 LLACV USB 4-3-2006 Sat 2300 (BS4)
5435.0 E10 ART2//3415 USB 5-3-2006 Sun 0200 (BS4)
5435.0 E10 ART2//3415 USB 5-3-2006 Sun 0200 (BS4)
5435.0 E10 ART2 USB 7-3-2006 Tue 1900 (JAQ)
5435.0 E10 ART 37 CWGPI USB 7-3-2006 Tue 1930 (JAQ)
5435.0 E10 ART 67 ????? USB 7-3-2006 Tue 2000 (JAQ)
5435.0 E10 ART2 USB 10-3-2006 Fri 2330 (BS4)
5435.0 E10 ART USB 15-3-2006 Wed 2230 (BS4)
5435.0 E10 ART USB 19-3-2006 Sun 0500 (BS4)
5435.0 E10 ART 87 DKKRR USB 27-3-2006 Mon 2300 (BS4)
5435.0 E10 ART ?7 HJ??? USB 30-3-2006 Thu 0130 (BS4)

5435.0 E10 ART2 USB 31-3-2006 Fri 0300 (BS4)
5436.0 M12 894 1 305 131 68096 96342 79488 ... 52168 000 000 CW
3-3-2006 Fri 2040 (CG)
5436.0 M12 894 1 701 111 98862 64041 20031 ... 52539 000 000 CW
7-3-2006 Tue 2040 (CG)
5436.0 M12 894 1 544 73 59851 76579 60109 ... 56319 000 000 CW
17-3-2006 Fri 2040 (CG)
5437.0 E10 ART 34 Q00LZ USB 10-3-2006 Fri 0030 (BS4)
5437.0 E10 ART USB 21-3-2006 Tue 0030 (BS4)
5442.0 G06 947-361/31=57351 AM 24-3-2006 Fri 1930 (HFD)
5442.0 M01B 271-789/35=86550 CW 17-3-2006 Fri 2202 (HFD)
5465.8 MX Channel marker "R" CW 31-3-2006 1924 (RGA)
5465.9 MX Channel marker "R" CW (FN)
5465.9 MX Channel marker "R" CW 21-3-2006 2015 (AB)
5465.9 MX Channel marker "R" CW 22-3-2006 2008 (AB)
5470.0 S06 934-286/5=17230 AM 10-3-2006 Fri 0610 (HFD)
5474.0 M01 ip CW 7-3-2006 Tue 1805 (HFD)
5643 M89 t3ap t3ap t3ap de qf3k qf3k v CW 25-3-2006 0847 (IB)
5670 M23 951 (R10) CW 27-3-2006 1630 (FN)
5680 S06 in progress AM 14-3-2006 1800 (DP2)
5680.0 S06 624-861/9=94516 AM 7-3-2006 Tue 1800 (HFD)
5727 M89 t3ap t3ap t3ap de qf3k qf3k v CW 25-3-2006 1654 (IB)
5735.0 M01B 302-789/35=86550 CW 16-3-2006 Thu 2132 (HFD)
5760.0 S06 374:0 AM 21-3-2006 Tue 0700 (HFD)
5761.0 M08a ID 00901 82622 38973 CW 15-3-2006 Wed 1300 (MS)
5761.0 M08a (Too weak for copy) CW 22-3-2006 Wed 1300 (MS)
5762.0 V02a In Progress/Interference from SW
station//S800M//Brooklyn USB 11-3-2006 Sat 0400 (GS)
5763.0 E07 163:1-480/44=93740 AM 16-3-2006 Thu 2130 (HFD)
5788.0 M12 462 1 751 118 69739 96628 81159 ... 92538 000 000 CW
2-3-2006 Thu 1840 (CG)
5788.0 M12 462 1 7718 135 42648 82777 78728 ... 87661 000 000 CW
5-3-2006 Sun 1940 (CG)
5788.0 M12 462 1 813 132 36146 58188 16653 ... 84444 000 000 CW
7-3-2006 Tue 1940 (CG)
5788.0 M12 462 1 36146 58188 16653 ... 84444 000 000 CW 7-3-2006
Tue 1940 (CG)
5788.0 M12 462 1 2984 141 37054 95964 16936 ... 59403 000 000
(same Message as 691 at 0500 CW 8-3-2006 Wed 1840 (CG)
5788.0 M12 462 1 9052 141 98028 38013 49429 ... 23045 000 000 CW
12-3-2006 Sun 1940 (CG)
5788.0 M12 462 1 2139 139 79046 13087 91162 ... 14906 000 000 CW
14-3-2006 Tue 1940 (CG)
5788.0 M12 462 1 4196 133 58210 95535 87096 ... 71671 000 000 CW
19-3-2006 Sun 1940 (CG)
5788.0 M12 462 1 1539 141 18835 21477 86290 ... 05651 000 000 CW
21-3-2006 Tue 1940 (CG)
5788.0 M12 462 1 7419 137 46495 03799 71024 ... 41038 000 000 CW

26-3-2006 Sun 1840 (CG)
 5788.0 M12 462 1 76538 21006 82683 ... 41761 000 000 CW 28-3-2006
 Tue 1840 (CG)
 5810.0 M01B 158-412/36=70077 CW 31-3-2006 Fri 1615 (HFD)
 5820.0 E10 YHF 18 TZKWL//3840 USB 3-3-2006 Fri 0400 (BS4)
 5820.0 E10 YHF 18 TZKWL USB 4-3-2006 Sat 0400 (BS4)
 5820.0 E10 YHF2//7918 USB 5-3-2006 Sun 0200 (BS4)
 5820.0 E10 YHF2//7918 USB 5-3-2006 Sun 0200 (BS4)
 5820.0 E10 YHF 25 FLTIT USB 7-3-2006 Tue 1930 (JAQ)
 5820.0 E10 YHF2//7918 USB 15-3-2006 Wed 2230 (BS4)
 5820.0 E10 YHF 60 HEUQK USB 16-3-2006 Thu 0230 (BS4)
 5820.0 E10 YHF2//7918 USB 26-3-2006 Sun 2230 (BS4)
 5820.0 E10 YHF2//7918 USB 26-3-2006 Sun 2230 (BS4)
 5820.0 E10 YHF 107 ZZNES//7918 USB 30-3-2006 Thu 0130 (BS4)
 5842.0 M13 427 (R5) BT 761 22 BT CW 5-3-2006 Sun 2300 (MS)
 5876.0 M13D 767 (R5) BT 304 22 BT CW 6-3-2006 Mon 0330 (MS)
 5880 S06 Calling 624 00000 AM 21-3-2006 1800 (MUK)
 5883.0 V02a In Progress//S800M//Brooklyn USB 25-3-2006 Sat 0500
 5917.0 M10 555: 576-37/30=99061, 286-85/37=84821, CW 22-3-2006
 Wed 1700 (HFD)
 5934.0 G06 597 (not 579!) AM 23-3-2006 Thu 1830 (HFD)
 5938.0 M12 338 000 CW 7-3-2006 Tue 2200 (CG)
 5938.0 M12 338 1 946 121 35776 84982 59494 ... 69266 000 000 CW
 14-3-2006 Tue 2200 (CG)
 5938.0 M12 338 000 CW 28-3-2006 Tue 2200 (CG)
 5938.0 M12 338 000 CW 28-3-2006 Tue 2200 (CG)
 5944.0 M12 747 000 CW 2-3-2006 Thu 2120 (CG)
 5944.0 M12 747 1 333 73 72629 42427 10547 ... 47983 000 000 CW
 6-3-2006 Mon 2120 (CG)
 5944.0 M12 747 000 CW 9-3-2006 Thu 2120 (CG)
 5944.0 M12 747 000 CW 13-3-2006 Mon 2120 (CG)
 5944.0 M12 747 000 CW 16-3-2006 Thu 2120 (CG)
 5945.0 M10 ip, //4485 CW 6-3-2006 Mon 2205 (HFD)
 5945.0 M10 555: 838-59/28=71995 CW 12-3-2006 Sun 1800 (HFD)
 5945.0 M10 555: 041-##/23=#####, //9166 CW 18-3-2006 Sat 0700
 5945.0 M10 555: 305-96/37=##3995, 028-##/39=##### CW 20-3-2006 Mon
 1340 (HFD)
 5945.0 M10 ip CW 27-3-2006 Mon 1145 (HFD)
 5945.0 M10 555: 254-06/23=30589, 169-74/35=47719 CW 29-3-2006 Wed
 1500 (HFD)
 6249.5 XSL Japanese -Slot Machine FSK 4-3-2006 0740 (BC0)
 6252.0 M03 287/00 CW 9-3-2006 Thu 1630 (HFD)
 6261.0 M01 463 CW 18-3-2006 Sat 1500 (HFD)
 6270.0 E10 ULX2 USB 4-3-2006 Sat 2200 (BS4)
 6270.0 E10 ULX 10 KKSMI//4880 USB 4-3-2006 Sat 2300 (BS4)
 6270.0 E10 ULX 53 QBPQV//7760 USB 5-3-2006 Sun 0100 (BS4)
 6270.0 E10 ULX2 USB 7-3-2006 Tue 1930 (JAQ)
 6270.0 E10 ULX//4880 USB 7-3-2006 Tue 2300 (BS4)

6270.0 E10 ULX 10 KKSMI//4880 USB 27-3-2006 Mon 2300 (BS4)
6327.0 M13 284 (R5) BT 258 21 BT CW 3-3-2006 Fri 2100 (MS)
6327.0 M13 284 (R5) BT 258 21 BT CW 4-3-2006 Sat 2100 (MS)
6340.0 S06 934-286/5=17230 AM 10-3-2006 Fri 0600 (HFD)
6383.0 M13 474 (R5) BT 258 19 BT CW 1-3-2006 Wed 2330 (MS)
6444.5 XSL Japanese -Slot Machine FSK 4-3-2006 0728 (BC0)
6448.0 V26 Chinese number station LSB 6-3-2006 1546 (Sferix)
6485.0 E03 In the noise USB 16-3-2006 Thu 1730 (DNZ)
6485.0 E03 ID 64437 USB 17-3-2006 Fri 1800 (DNZ)
6498 E10 in progress AM 19-3-2006 Sun 1520 (AB)
6498.0 E10 PCD2 USB 10-3-2006 Fri 0030 (BS4)
6498.0 E10 PCD2 USB 15-3-2006 Wed 2230 (BS4)
6498.0 E10 PCD USB 18-3-2006 Sat 0500 (BS4)
6498.0 E10 PCD USB 19-3-2006 Sun 0500 (BS4)
6498.0 E10 PCD2 USB 22-3-2006 Wed 0330 (BS4)
6498.0 E10 PCD2 USB 26-3-2006 Sun 2230 (BS4)
6667 M89 V GKVZ GKVZ GKVZ DE Q7NW Q7NW CW 23-3-2006 0852 (IB)
6758.0 M10 555: 839-36/38=14155, 559-###/25=##### CW 8-3-2006 Wed
1900 (HFD)
6768.0 M12 173 000 CW 4-3-2006 Sat 2020 (CG)
6768.0 M12 173 000 CW 11-3-2006 Sat 2020 (CG)
6768.0 M12 173 000 CW 18-3-2006 Sat 2020 (CG)
6768.0 M12 173 000 CW 22-3-2006 Wed 2020 (CG)
6768.0 V02a In Progress//S800M//Brooklyn USB 13-3-2006 Mon 0400
6782.0 m12 749 1 2513 138 62938 58053 84536 ... 44629 000 000 CW
2-3-2006 Thu 1700 (CG)
6782.0 M12 749 1 8428 132 50015 20752 13969 ... 07077 000 000 CW
2-3-2006 Thu 1700 (CG)
6782.0 M12 749 1 7263 139 57429 80088 67935 ... 49572 000 000 CW
6-3-2006 Mon 1700 (CG)
6782.0 M12 749 1 2984 141 37054 95964 16936 ... 59403 000 000
(same Message as 691 at 0500) CW 8-3-2006 Wed 1700
6782.0 M12 749 1 3951 138 18458 18966 08576 ... 20643 000 000 CW
10-3-2006 Fri 1700 (CG)
6782.0 M12 749 000 CW 26-3-2006 Sun 1600 (CG)
6814 M03 040/00 CW 31-3-2006 0730 (MUK)
6815.0 S06 624-861/9=94516 AM 7-3-2006 Tue 1810 (HFD)
6830.0 E06 569-127/82=97731 AM 16-3-2006 Thu 2200 (HFD)
6840 M89 M89 Variant VVV Q2M de NYZ. // 4860 CW 17-3-2006
2021 (RGA)
6840 M89 M89 Variant VVV Q2M de NYZ CW 23-3-2006 2219 (RGA)
6840 M89 Pseudo M89: NYZ CW 26-3-2006 1522 (IY)
6840.0 E10 EZI2//9130 USB 1-3-2006 Wed 0100 (BS4)
6840.0 E10 EZI2//9130 USB 5-3-2006 Sun 0100 (BS4)
6840.0 E10 EZI2//9130 USB 5-3-2006 Sun 0200 (BS4)
6840.0 E10 EZI2//9130 USB 5-3-2006 Sun 0200 (BS4)
6840.0 E10 EZI USB 7-3-2006 Tue 1900 (JAQ)
6840.0 E10 EZI2 USB 7-3-2006 Tue 1930 (JAQ)

6840.0 E10 EZI2//9130 USB 10-3-2006 Fri 2330 (BS4)
6840.0 E10 EZI2 AM 13-3-2006 Mon 0200 (DM)
6840.0 E10 EZI 95 SHZN0, ?? ????? USB 16-3-2006 Thu 0230 (BS4)
6840.0 E10 EZI2 USB 22-3-2006 Wed 0330 (BS4)
6840.0 E10 EZI 44 IKTZK//9130 USB 31-3-2006 Fri 0300 (BS4)
6840.0 M89 Codes in Morse CW 21-3-2006 Tue 1716 (MRS)
6854.0 M08a ID 23622 43776 30623 (Repeat of 2100z on 6932m) CW
1-3-2006 Wed 2200 (MS)
6854.0 M08a ID 66881 21543 99532 CW 8-3-2006 Wed 2200 (MS)
6854.0 M08a ID 66882 30281 99533 (Repeat of 2100z on 6933m) CW
9-3-2006 Thu 2200 (MS)
6854.0 V02a A00951 35271 76341 (YL/SS. Repeat of 2000z on 7887m)
AM 10-3-2006 Fri 2100 (MS)
6854.8 V02 missed calling USB 4-3-2006 2128 (CJ)
6855.0 V02a A34741 26871 37401 (YL/SS. Repeat of 2000z on 7887m)
AM 1-3-2006 Wed 2100 (MS)
6855.0 V02a A34743 26873 37403 (YL/SS. Repeat of 2000z on 7887m)
AM 3-3-2006 Fri 2100 (MS)
6855.0 V02a A75251 16121 79991 (YL/SS. Repeat of 2000z on 7887m)
AM 4-3-2006 Sat 2100 (MS)
6855.0 V02a A75252 16122 79992 (YL/SS. Repeat of 2000z on 7887m)
AM 5-3-2006 Sun 2100 (MS)
6855.0 V02a A94581 63331 79181 (YL/SS. Repeat of 2000z on 7887m)
AM 7-3-2006 Tue 2100 (MS)
6855.0 V02a A94582 63332 79182 (YL/SS. Repeat of 2000z on 7887m)
AM 8-3-2006 Wed 2100 (MS)
6855.0 V02a A94583 63333 79183 (YL/SS) AM 9-3-2006 Thu 2100 (MS)
6855.0 V02a A51274 25524 58094 (YL/SS. Repeat of 2000z on 7887m)
AM 19-3-2006 Sun 2100 (MS)
6855.0 V02a A04501 71131 88441 (YL/SS. Repeat of 2000z on 7887m)
AM 20-3-2006 Mon 2100 (MS)
6855.0 V02a A86532 10032 19692 (YL/SS. Repeat of 2000z on 7887m)
AM 27-3-2006 Mon 2100 (MS)
6855.0 V02a A86533 20,63 21513 (YL/SS. Should be repeat of 2000z
on 7887m, but changed the AM 28-3-2006 Tue 2100 (MS)
6855.0 V02a A43262 02262 07422 (YL/SS. Repeat of 2000z on 7887m)
AM 30-3-2006 Thu 2100 (MS)
6856.0 M12 462 1 751 118 69739 96628 81159 ... 92538 000 000 CW
2-3-2006 Thu 1820 (CG)
6856.0 M12 462 1 7718 135 42648 82777 78728 ... 87661 000 000 CW
5-3-2006 Sun 1920 (CG)
6856.0 M12 462 1 36146 58188 16653 ... 84444 000 000 CW 7-3-2006
Tue 1920 (CG)
6856.0 M12 462 1 813 132 36146 58188 16653 ... 84444 000 000 CW
7-3-2006 Tue 1920 (CG)
6856.0 M12 462 1 2984 141 37054 95964 16936 ... 59403 000 000
(same Message as 691 at 0500 CW 8-3-2006 Wed 1820 (CG)
6856.0 M12 462 1 9052 141 98028 38013 49429 ... 23045 000 000 CW

12-3-2006 Sun 1920 (CG)
 6856.0 M12 462 1 2139 139 79046 13087 91162 ... 14906 000 000 CW
 14-3-2006 Tue 1920 (CG)
 6856.0 M12 462 1 4196 133 58210 95535 87096 ... 71671 000 000 CW
 19-3-2006 Sun 1920 (CG)
 6856.0 M12 462 1 76538 21006 82683 ... 41761 000 000 CW 28-3-2006
 Tue 1820 (CG)
 6860.0 E06 690-428/111=52342 AM 5-3-2006 Sun 1830 (HFD)
 6860.0 E06 690 690 690 00000 USB 26-3-2006 Sun 1830 (CG)
 6860.0 E06 690:0 AM 26-3-2006 Sun 1830 (HFD)
 6875.0 G06 308:0 AM 6-3-2006 Mon 1900 (HFD)
 6875.0 M12 462 1 1539 141 18835 21477 86290 ... 05651 000 000 CW
 21-3-2006 Tue 1920 (CG)
 6876.0 M12 691 691 691 1 / 8193 138 8193 138 CW 4-3-2006 0520
 6876.0 M12 691 1 2984 141 37054 95964 16936 ... 59403 000 000 CW
 8-3-2006 Wed 0520 (CG)
 6876.0 M12 691 1 3951 138 18458 18966 08576 ... 20643 000 000 CW
 10-3-2006 Fri 0520 (CG)
 6876.0 M12 691 691 691 1 / 1926 135 1926 135 CW 13-3-2006 0520
 (kpY2)
 6878.0 M12 747 000 CW 1-3-2006 Wed 2100 (CG)
 6878.0 M12 747 000 CW 2-3-2006 Thu 2100 (CG)
 6878.0 M12 747 1 333 73 72629 42427 10547 ... 47983 000 000 CW
 6-3-2006 Mon 2100 (CG)
 6878.0 M12 747 000 CW 9-3-2006 Thu 2100 (CG)
 6878.0 M12 747 000 CW 13-3-2006 Mon 2100 (CG)
 6878.0 M12 691 2139 139 79046 1387. 14906 000 000 CW
 14-3-2006 Tue 0520 (CG)
 6883.0 M12 148 1 493 95 04917 94505 93452 ... 86311 000 000 CW
 17-3-2006 Fri 2240 (CG)
 6883.0 M12 148 1 640 137 41916 26860 88722 ... 27480 000 000 CW
 24-3-2006 Fri 2240 (CG)
 6883.0 M12 148 000 (very weak) CW 28-3-2006 Tue 2240 (CG)
 6886.0 M13 272 (R5) BT 302 22 BT CW 7-3-2006 Tue 2200 (MS)
 6902.0 M12 894 1 305 131 68096 96342 79488 ... 52168 000 000 CW
 3-3-2006 Fri 2020 (CG)
 6902.0 M12 894 1 701 111 98862 64041 20031 ... 52539 000 000 CW
 7-3-2006 Tue 2020 (CG)
 6902.0 M12 894 1 544 73 59851 76579 60109 ... 56319 000 000 CW
 14-3-2006 Tue 2020 (CG)
 6902.0 M12 894 1 544 73 59851 76579 60109 ... 56319 000 000 CW
 17-3-2006 Fri 2020 (CG)
 6902.0 M12 894 1 142 109 50609 59673 67350 ... 05007 000 000 CW
 28-3-2006 Tue 2020 (CG)
 6910.0 E06 471, weak signal AM 21-3-2006 Tue 2100 (HFD)
 6910.0 E06 471 AM 22-3-2006 Wed 2100 (HFD)
 6932.0 M08a ID 23622 43776 30623 CW 1-3-2006 Wed 2100 (MS)
 6933.0 M08a (Too weak for copy) CW 9-3-2006 Thu 2100 (MS)

6933.0 M08a ID 83903 77881 65631 CW 15-3-2006 Wed 2100 (MS)
6933.0 M08a ID 93234 29053 032-- (Fades out. Weak signal) CW
30-3-2006 Thu 2100 (MS)
6939.0 E07 479 1 945 87 93824 94954 65505 ... 04972 000 000 USB
2-3-2006 Thu 1940 (CG)
6945.0 S10D 555: 220-17/19=60331, 156-74/28=49327, AM 14-3-2006
Tue 1740 (HFD)
6959 E03 LP. Id 04768 USB 22-3-2006 2000 (AB)
6959.0 E03 In Progress//ARC-190//KCOF USB 2-3-2006 Thu 2300 (GS)
6959.0 E03 19624//ARC-190//SC USB 3-3-2006 Fri 2000 (GS)
6959.0 E03 04768//ARC190//KFOK USB 17-3-2006 Fri 2000 (GS)
6959.0 E03 32232 USB 17-3-2006 2132 (JFL)
6959.0 E03 52149 USB 17-3-2006 2248 (JFL)
6959.0 E03 ID 04768 USB 19-3-2006 Sun 1900 (DNZ)
6959.0 E03 52149//ARC190//KFOK USB 23-3-2006 Thu 2100 (GS)
6959.0 E03 In Progress//ARC190//KFOK USB 29-3-2006 Wed 2000 (GS)
6960 S06 126 483/75 male AM 14-3-2006 1730 (MUK)
6960.0 S06 In the noise USB 14-3-2006 Tue 1730 (DNZ)
6960.0 S06 In the noise USB 15-3-2006 Wed 1730 (DNZ)
6968 E07 892 - 1 541/55 AM but best in LSB AM 27-3-2006 2120
(MUK)
6968.0 E07 892:0 AM 8-3-2006 Wed 2120 (HFD)
6980 S06 491 00000 AM 27-3-2006 2115 (MUK)
6986.0 E10 ART 17 LGTKK//5435 USB 3-3-2006 Fri 0400 (BS4)
6986.0 E10 ART 17 LGTKK//5435 USB 4-3-2006 Sat 0400 (BS4)
6995 M89 gkvz gkvz gkvz de q7nw q7nw v CW 27-3-2006 0539 (IB)
7000 S13 Russian counting station USB 17-3-2006 0600 (AB)
7030 M89 V CP17 CP17 CP17 DE L9CC L9CC CW 1-3-2006
7036 M89 V CP17 CP17 CP17 DE L9CC L9CC CW 4-3-2006
7038.7 MX Cluster beacon "D" CW (FN)
7038.7 MX Cluster beacon "D" CW 22-3-2006 2027 (AB)
7038.9 MX Cluster beacon "S" CW (FN)
7038.9 MX Cluster beacon "S" CW 19-3-2006 Sun 1514 (AB)
7038.9 MX Cluster beacon "S" CW 22-3-2006 2027 (AB)
7039 MX Cluster beacon "C" CW 6-3-2006 1910 (FC)
7039 MX Cluster beacon "C" CW 19-3-2006 Sun 1513 (AB)
7039 MX Cluster beacon "C" CW 22-3-2006 2007 (AB)
7039.4 MX Cluster beacon "M" CW (FN)
7064 M89 V CP17 CP17 CP17 DE L9CC L9CC CW 11-3-2006
7082 M89 V CP17 CP17 CP17 DE L9CC L9CC CW 6-3-2006
7153 M89 b7tz b7tz b7tz de 8pnx 8pnx v CW 24-3-2006 0144 (IB)
7320.0 S06 418:0 AM 21-3-2006 Tue 0800 (HFD)
7337.0 E03 In Progress//ARC-190//KCOF USB 2-3-2006 Thu 2200 (GS)
7337.0 E03 In Progress//ARC190//KFOK USB 27-3-2006 Mon 1700 (GS)
7337.0 E03 13173//ARC190//KFOK USB 29-3-2006 Wed 2100 (GS)
7337.0 E03 14147//ARC190//KFOK USB 29-3-2006 Wed 2200 (GS)
7358.0 E10 FTJ//4461 USB 18-3-2006 Sat 0500 (BS4)
7371.0 M12 ... 52122 69046 85948 000 000 (Over 260 Groups !!!)

did not find third qrg CW 5-3-2006 Sun 2023 (CG)
 7372.0 M12 557 1 973 285 19760 79885 70829 ... 85948 000 000 CW
 5-3-2006 Sun 2020 (CG)
 7372.0 M12 557 1 973 285 19760 79885 70829 ... 85948 000 000 CW
 8-3-2006 Wed 2020 (CG)
 7372.0 M12 557 1 376 229 64276 73619 47256 ... 61665 000 000 CW
 19-3-2006 Sun 2020 (CG)
 7416 M89 "9uqw 9uqw 9uqw de 5zbd 5zbd v" CW 29-3-2006 0800
 7427.0 M13 746 (R5) BT 263 20 BT (New freq for March) CW 7-3-2006
 Tue 2220 (MS)
 7432.0 M13 254 (R5) BT 268 22 BT CW 1-3-2006 Wed 2200 (MS)
 7469.0 M12 691 1 2139 139 79046 13087 91162 ... 14906 000 000 CW
 14-3-2006 Tue 0540 (CG)
 7480.0 M08a ID 42181 43778 57842 (Repeat of 2100z on 7975m) CW
 3-3-2006 Fri 2200 (MS)
 7480.0 M08a ID 43779 63891 77881 (Repeat of 2100z on 7975m) CW
 5-3-2006 Sun 2200 (MS)
 7480.0 M08a ID 84583 02233 54043 (Note this sked is on the wrong
 freq. Should be 7519m) CW 6-3-2006 Mon 2200 (MS)
 7480.0 M08a ID 42183 21542 99531 (Repeat of 2100z on 7975m) CW
 7-3-2006 Tue 2200 (MS)
 7480.0 M08a ID 66883 30282 03601 (Repeat of 2100z on 7975m) CW
 10-3-2006 Fri 2200 (MS)
 7480.0 M08a ID 77884 47151 52991 CW 18-3-2006 Sat 2200 (MS)
 7480.0 M08a ID 93231 09383 17152 CW 27-3-2006 Mon 2200 (MS)
 7480.0 M08a ID 93232 29051 87763 (Repeat of 2100z on 7975m) CW
 28-3-2006 Tue 2200 (MS)
 7483.0 M12 148 000 CW 14-3-2006 Tue 2220 (CG)
 7483.0 M12 148 1 493 95 04917 94505 93452 ... 86311 000 000 CW
 17-3-2006 Fri 2220 (CG)
 7483.0 M12 148 000 (very weak) CW 28-3-2006 Tue 2220 (CG)
 7519.0 M08a ID 64873 93403 42523 CW 1-3-2006 Wed 2200 (MS)
 7519.0 M08a ID 84582 02232 54042 CW 3-3-2006 Fri 2200 (MS)
 7519.0 M08a ID 67081 75191 85331 CW 10-3-2006 Fri 2200 (MS)
 7519.0 M08a ID 23202 29462 96472 (Not positive of the order of
 callups here. QRN heavy, sig CW 17-3-2006 Fri 2200
 7519.0 M08a ID 38842 72422 16132 CW 22-3-2006 Wed 2200 (MS)
 7519.0 M08a (Too weak for copy. Sked in progress) CW 27-3-2006
 Mon 2200 (MS)
 7520.0 V02a V2a with a strong signal over World Harvest Radio,
 calling 41632 59333 62543 AM 28-3-2006 Tue 0900 (Red)
 7526.0 M08a ID 24031 65191 92181 CW 7-3-2006 Tue 2200 (MS)
 7526.0 M08a ID 51393 70493 84003 CW 28-3-2006 Tue 2200 (MS)
 7527.0 V02a V2a calling 49612 48041 71891 Very strong signal as
 usual AM 9-3-2006 Thu 0900 (Red)
 7527.0 V02a Late start, gave callups as 79242 59332 62542 AM
 23-3-2006 Thu 0909 (Red)
 7527.0 V02a Late start, gave callups as 79242 59332 62542 AM

23-3-2006 Thu 0909 (Red)

7555.0 V02a A76572 53312 04602 (YL/SS) AM 6-3-2006 Mon 0800 (MS)

7575.0 V02a AM 18-3-2006 Sat 0008 (ADX)

7580.0 V02a missed callups, clear and strong signal AM 23-3-2006 Thu 0800 (Red)

7583.0 V02a A----- 10673 72023 (YL/SS. Already in progress) AM 27-3-2006 Mon 1000 (MS)

7614.0 E07 163:1-480/44=93740 AM 16-3-2006 Thu 2110 (HFD)

7620.0 S06 067-238/5=69754 AM 13-3-2006 Mon 0600 (HFD)

7680.0 M08a ID 41553 53981 71491 CW 1-3-2006 Wed 1900 (MS)

7680.0 M08a ID 48373 20311 17081 CW 3-3-2006 Fri 1900 (MS)

7680.0 M08a ID ----- 57671 93121 (Early start. Already in progress.) CW 8-3-2006 Wed 1900 (MS)

7680.0 M08a ID ----- 57672 93122 (Late start at 1906z) CW 10-3-2006 Fri 1900 (MS)

7680.0 M08a ID 71522 57673 93123 CW 13-3-2006 Mon 1900 (MS)

7680.0 M08a ID 71523 46251 34181 CW 15-3-2006 Wed 1900 (MS)

7680.0 M08a ID 16311 46253 34183 CW 20-3-2006 Mon 1900 (MS)

7680.0 M08a ID ----- 46254 ----- (Too weak for further copy) CW 22-3-2006 Wed 1900 (MS)

7680.0 M08a ID 35851 46255 34185 CW 27-3-2006 Mon 1900 (MS)

7680.0 M08c ID 16313 46711 26231 (Here using M8c format) CW 24-3-2006 Fri 1900 (MS)

7681.0 V02a in progress AM 6-3-2006 1026 (JFL)

7681.0 V02a Repeat of 0900 TX AM 9-3-2006 Thu 1000 (Red)

7681.0 V02a Very strong and clear, callups given as 79242 AM 23-3-2006 Thu 1002 (Red)

7681.0 V02a A41631 70532 97612 (YL/SS) AM 27-3-2006 Mon 1000 (MS)

7681.0 V02a A41634 30174 97624 (YL/SS) AM 30-3-2006 Thu 1000 (MS)

7697.0 E07 ... 93690 000 000 AM 19-3-2006 Sun 1846 (CG)

7722 M50 587 R4 642 642 50 50 = = 5FGs rptd now i.p. CW 10-3-2006 1510 (FN)

7755.0 E03 04768//ARC190//KFOK USB 17-3-2006 Fri 2000 (GS)

7760.0 E10 ULX 53 QBPQV//6270 USB 5-3-2006 Sun 0100 (BS4)

7840.0 E06 569:0 AM 1-3-2006 Wed 2100 (HFD)

7840.0 E06 569-127/82=97731 AM 16-3-2006 Thu 2100 (HFD)

7849.0 M12 124 1 2139 139 79046 13087 91162 ... 14906 000 000 CW 14-3-2006 Tue 1840 (CG)

7849.0 M12 124 1 4196 133 58210 95535 87096 ... 71671 000 000 CW 19-3-2006 Sun 2040 (CG)

7850.0 V02a missed callups, clear and strong signal AM 23-3-2006 Thu 0800 (Red)

7862.0 V02a A41633 08383 21023 (YL/SS) AM 29-3-2006 Wed 1000 (MS)

7864 E07 346, 1 876/37 19:38 CW sent V6 AM 14-3-2006 1940

7864.0 E07 346:1-2411/71= 84049 AM 21-3-2006 Tue 1940 (HFD)

7874 E07 892 - 1 541/55 AM 27-3-2006 2100 (MUK)

7874.0 E07 892:0 AM 8-3-2006 Wed 2100 (HFD)

7887.0 V02a A34741 26871 37401 (YL/SS) AM 1-3-2006 Wed 2000 (MS)

7887.0 V02a A34741, 26871, 37401 AM 1-3-2006 2021 (JFL)
7887.0 V02a A34743 26873 37403 (YL/SS) AM 3-3-2006 Fri 2000 (MS)
7887.0 V02a A86563 83823 04083 (YL/SS) AM 4-3-2006 Sat 0900 (MS)
7887.0 V02a Heard a telephone ringing during the blank carrier
several mins before tx start. AM 4-3-2006 Sat 0900
7887.0 V02a A75251 16121 79991 (YL/SS) AM 4-3-2006 Sat 2000 (MS)
7887.0 V02a A75252 16122 79992 (YL/SS) AM 5-3-2006 Sun 2000 (MS)
7887.0 V02a Clear signal, lasted 45 minutes AM 7-3-2006 Tue 0020
7887.0 V02a A94581 63331 79181 (YL/SS) AM 7-3-2006 Tue 2000 (MS)
7887.0 V02a A94582 63332 79182 (YL/SS) AM 8-3-2006 Wed 2000 (MS)
7887.0 V02a A49713 41052 54812 (YL/SS) AM 10-3-2006 Fri 1000 (MS)
7887.0 V02a A00951 35271 76341 (YL/SS) AM 10-3-2006 Fri 2000 (MS)
7887.0 V02a A68721 37631 87151 (YL/SS) AM 13-3-2006 Mon 2000 (MS)
7887.0 V02a (Late start at 2004z. Message already in progress.
YL/SS) AM 18-3-2006 Sat 2000 (MS)
7887.0 V02a A51274 25524 58094 (YL/SS) AM 19-3-2006 Sun 2000 (MS)
7887.0 V02a A04501 71131 88441 (YL/SS) AM 20-3-2006 Mon 2000 (MS)
7887.0 V02a A04502 71132 88442 (YL/SS) AM 21-3-2006 Tue 2000 (MS)
7887.0 V02a A79243 08381 21021 (YL/SS) AM 24-3-2006 Fri 1000 (MS)
7887.0 V02a A86532 10032 19692 (YL/SS) AM 27-3-2006 Mon 2000 (MS)
7887.0 V02a Solid signal No callups ? AM 28-3-2006 Tue 1000 (Red)
7887.0 V02a A86533 10033 19693 (YL/SS) AM 28-3-2006 Tue 2000 (MS)
7887.0 V02a A43261 02261 07421 (YL/SS) AM 29-3-2006 Wed 2000 (MS)
7887.0 V02a A43262 02262 07422 (YL/SS) AM 30-3-2006 Thu 2000 (MS)
7887.0 V02a A----- 04201 (YL/SS. In progress, Late start at
1005z) AM 31-3-2006 Fri 1000 (MS)
7918 E10 in progress AM 19-3-2006 Sun 1520 (AB)
7918.0 E10 ULX, extended call until at least 0115, usual RF for
YHF USB 1-3-2006 Wed 0100 (BS4)
7918.0 E10 YHF2//5820 USB 5-3-2006 Sun 0200 (BS4)
7918.0 E10 YHF2//5820 USB 5-3-2006 Sun 0200 (BS4)
7918.0 E10 YHF2//5820 USB 15-3-2006 Wed 2230 (BS4)
7918.0 E10 YHF2//5820 USB 26-3-2006 Sun 2230 (BS4)
7918.0 E10 YHF2//5820 USB 26-3-2006 Sun 2230 (BS4)
7918.0 E10 YHF 107 ZZNES//5820 USB 30-3-2006 Thu 0130 (BS4)
7975.0 M08a ID 42181 43778 57842 CW 3-3-2006 Fri 2100 (MS)
7975.0 M08a ID 43779 63891 77881 CW 5-3-2006 Sun 2100 (MS)
7975.0 M08a ID 42183 21542 99531 CW 7-3-2006 Tue 2100 (MS)
7975.0 M08a ID 66883 30282 03601 CW 10-3-2006 Fri 2100 (MS)
7975.0 M08a ID 12332 77883 65633 CW 17-3-2006 Fri 2100 (MS)
7975.0 M08a in progress CW 17-3-2006 2127 (TYBV)
7975.0 M08a (Signal too weak for copy.) CW 24-3-2006 Fri 2100 (MS)
7975.0 M08a ID 93232 29051 87763 (Late start, weak signal) CW
28-3-2006 Tue 2100 (MS)
7975.0 V02a A89001 57721 27911 (YL/SS) AM 1-3-2006 Wed 1600 (MS)
7975.0 V02a A89003 57723 27913 (YL/SS) AM 3-3-2006 Fri 1600 (MS)
7975.0 V02a A86563 83823 04083 (YL/SS. Repeat of 0900z on 7887m)
AM 4-3-2006 Sat 1000 (MS)

7975.0 V02a A13901 60471 25951 (YL/SS) AM 4-3-2006 Sat 1600 (MS)
7975.0 V02a A----- 74581 ----- (YL/SS. In progress) AM 5-3-2006
Sun 1000 (MS)
7975.0 V02a A13902 60472 25952 (YL/SS) AM 5-3-2006 Sun 1600 (MS)
7975.0 V02a A13903 60473 25953 (YL/SS) AM 6-3-2006 Mon 1600 (MS)
7975.0 V02a A15391 97901 65431 (YL/SS) AM 7-3-2006 Tue 1600 (MS)
7975.0 V02a A15392 97902 65482 (YL/SS) AM 8-3-2006 Wed 1600 (MS)
7975.0 V02a A68221 76021 43481 (YL/SS) AM 10-3-2006 Fri 1600 (MS)
7975.0 V02a A72863 74793 29393 (YL/SS) AM 25-3-2006 Sat 1000 (MS)
7975.0 V02a A66562 34142 75232 (YL/SS) AM 27-3-2006 Mon 1600 (MS)
7975.0 V02a A66563 34143 75233 (YL/SS) AM 28-3-2006 Tue 1600 (MS)
7984 M03 508/00 CW 31-3-2006 1100 (MUK)
7984 S11a 214/00 USB 23-3-2006 1030 (MUK)
7984 S11a 214 cherta 00 AM 30-3-2006 1030 (MUK)
8009.0 M08a ID 41553 53981 71491 (Repeat of 1900z on 7680m) CW
1-3-2006 Wed 2000 (MS)
8009.0 M08a ID ----- 93403 42523 (Late start) CW 1-3-2006 Wed 2300
8009.0 M08a ID 12051 53982 71492 CW 3-3-2006 Fri 2000 (MS)
8009.0 M08a ID 84583 02233 54043 (Repeat of 2200z on 7480m. On
correct freq this hour.) CW 6-3-2006 Mon 2300 (MS)
8009.0 M08a ID 12053 57671 93121 (Repeat of 1900z on 7680m) CW
8-3-2006 Wed 2000 (MS)
8009.0 M08a ID 71521 57672 93122 (Repeat of 1900z on 7680m) CW
10-3-2006 Fri 2000 (MS)
8009.0 M08a ID 71522 57673 93123 (Repeat of 1900z on 7680m) CW
13-3-2006 Mon 2000 (MS)
8009.0 M08a ID 71523 46251 34181 (Repeat of 1900z on 7680m) CW
15-3-2006 Wed 2000 (MS)
8009.0 M08a ID 71524 46252 34182 CW 17-3-2006 Fri 1900 (MS)
8009.0 M08a ID 16311 46253 34183 (Repeat of 1900z on 7680m) CW
20-3-2006 Mon 2000 (MS)
8009.0 M08a ID 16312 46254 34184 (Repeat of 1900z on 7680m) CW
22-3-2006 Wed 2000 (MS)
8009.0 M08a ID 35851 46255 34185 (Repeat of 1900z on 7680m) CW
27-3-2006 Mon 2000 (MS)
8009.0 M08c ID 16313 46711 26231 (Here using M8c format. Repeat
of 1900z on 7680m) CW 24-3-2006 Fri 2000 (MS)
8010.0 V02a A89001 57721 27911 (YL/SS. Repeat of 1600z on 7975m)
AM 1-3-2006 Wed 1700 (MS)
8010.0 V02a A89003 57723 27913 (YL/SS. Repeat of 1600z on 7975m)
AM 3-3-2006 Fri 1700 (MS)
8010.0 V02a A13901 60471 25951 (YL/SS. Repeat of 1600z on 7975m.)
AM 4-3-2006 Sat 1700 (MS)
8010.0 V02a A13902 60472 25952 (YL/SS. Repeat of 1600z on 7975m)
AM 5-3-2006 Sun 1700 (MS)
8010.0 V02a A13903 60473 25953 (YL/SS. Repeat of 1600z on 7975m)
AM 6-3-2006 Mon 1700 (MS)
8010.0 V02a A15391 97901 65431 (YL/SS. Repeat of 1600z on 7975m)

AM 7-3-2006 Tue 1700 (MS)
 8010.0 V02a A15392 97902 65482 (YL/SS. Repeat of 1600z on 7975m)
 AM 8-3-2006 Wed 1700 (MS)
 8010.0 V02a A68221 76021 43481 (YL/SS. Repeat of 1600z on 7975m)
 AM 10-3-2006 Fri 1700 (MS)
 8010.0 V02a In Progress//S800M//Brooklyn USB 19-3-2006 Sun 1700
 8010.0 V02a (Carrier up at 1706z. Voice up and inprogress at
 1709z) AM 19-3-2006 Sun 1700 (MS)
 8010.0 V02a A45582 22512 01372 (YL/SS) AM 21-3-2006 Tue 1700 (MS)
 8010.0 V02a A45583 22513 01373 (YL/SS) AM 22-3-2006 Wed 1700 (MS)
 8010.0 V02a A46452 49942 22552 (YL/SS) AM 24-3-2006 Fri 1700 (MS)
 8010.0 V02a A12443 99851 03371 (YL/SS. Repeat of 1600z on 7975m)
 AM 27-3-2006 Mon 1700 (MS)
 8010.0 V02a A66563 34143 75233 (YL/SS. Repeat of 1600z on 7975m)
 AM 28-3-2006 Tue 1700 (MS)
 8010.0 V02a A38683 59073 43033 (YL/SS. Started on wrong freq.
 Moved to correct freq at 180 AM 28-3-2006 Tue 1800
 8010.0 V02a A74481 74121 28981 (YL/SS) AM 29-3-2006 Wed 1700 (MS)
 8010.0 V02a A74482 74122 28982 (YL/SS) AM 30-3-2006 Thu 1700 (MS)
 8010.0 V02a A74483 74123 28983 (YL/SS) AM 31-3-2006 Fri 1700 (MS)
 8038 M89 B7TZ de 8PNX CW 24-2-2006 2307 (AJP)
 8038 M89 V B7TZ B7TZ B7TZ DE 8PNX 8PNX CW 12-3-2006
 8047 M89 b7tz b7tz b7tz de 8pnx 8pnx v CW 24-3-2006 0144 (IB)
 8084.0 M12 462 1 2139 139 79046 13087 91162 ... 14906 000 000 CW
 14-3-2006 Tue 1900 (CG)
 8084.0 M12 462 1 4196 133 58210 95535 87096 ... 71671 000 000 CW
 19-3-2006 Sun 1900 (CG)
 8084.0 M12 462 1 76538 21006 82683 ... 41761 000 000 CW 28-3-2006
 Tue 1800 (CG)
 8088.0 M12 894 1 544 73 59851 76579 60109 ... 56319 000 000 CW
 14-3-2006 Tue 2000 (CG)
 8088.0 M12 894 1 544 73 59851 76579 60109 ... 56319 000 000 CW
 17-3-2006 Fri 2000 (CG)
 8088.0 M12 894 1 142 109 50609 59673 67350 ... 05007 000 000
 (Booming with Echo 2-Way) 599+ CW 28-3-2006 Tue 2200
 (CG)
 8091 E11 232/00 AM 24-3-2006 0800 (MUK)
 8091 E11 232/00 AM 31-3-2006 0800 (MUK)
 8096.0 M08a In Progress//S800M//Brooklyn CW 13-3-2006 Mon 0500
 8097.0 V02a A72181 97141 13421 (YL/SS) AM 1-3-2006 Wed 1800 (MS)
 8097.0 V02a A72181 97141 13421 (YL/SS. Repeat of 1800z on 8097m)
 AM 1-3-2006 Wed 1900 (MS)
 8097.0 V02a In Progress//ARC-190//FLA USB 3-3-2006 Fri 1800 (GS)
 8097.0 V02a A72183 97143 13423 (YL/SS) AM 3-3-2006 Fri 1800 (MS)
 8097.0 V02a A72183 97143 13423 (YL/SS. Repeat of 1800z on 8097m)
 AM 3-3-2006 Fri 1900 (MS)
 8097.0 V02a In Progress//ARC-190//SC USB 3-3-2006 Fri 1900 (GS)
 8097.0 V02a A31391 71441 75001 (YL/SS) AM 4-3-2006 Sat 1800 (MS)

8097.0 V02a A31391 71441 75001 (YL/SS. Repeat of 1800z on 8097m)
 AM 4-3-2006 Sat 1900 (MS)
 8097.0 V02a (Very strong AM carrier, but no voice) AM 5-3-2006 Sun
 1800 (MS)
 8097.0 V02a A31392 71442 75002 (YL/SS) AM 5-3-2006 Sun 1900 (MS)
 8097.0 V02a A31393 71443 75003 (YL/SS) AM 6-3-2006 Mon 1800 (MS)
 8097.0 V02a A68461 21361 01001 (YL/SS) AM 7-3-2006 Tue 1800 (MS)
 8097.0 V02a A68461 21361 01001 (YL/SS. Repeat of 1800z on 8097m)
 AM 7-3-2006 Tue 1900 (MS)
 8097.0 V02a A----- 21362 01002 (YL/SS. Late start at 1807z) AM
 8-3-2006 Wed 1800 (MS)
 8097.0 V02a A68462 21362 01002 (YL/SS. Repeat of 1800z on 8097m)
 AM 8-3-2006 Wed 1900 (MS)
 8097.0 V02a in progress AM 9-3-2006 0645 (Vambo)
 8097.0 V02a A43911 60351 60161 (YL/SS) AM 10-3-2006 Fri 1800 (MS)
 8097.0 V02a A43911 60351 60161 (YL/SS. Repeat of 1800z on 8097m)
 AM 10-3-2006 Fri 1900 (MS)
 8097.0 V02a A02791 93371 81571 (YL/SS) AM 13-3-2006 Mon 1800 (MS)
 8097.0 V02a A02791 93371 81571 (YL/SS. Repeat of 1800z on 8097m)
 AM 13-3-2006 Mon 1900 (MS)
 8097.0 V02a AM 16-3-2006 Thu 0400 (WK)
 8097.0 V02a AM 16-3-2006 Thu 0500 (WK)
 8097.0 V02a 5 fig calling 55541 81081 18341 strong sig AM
 16-3-2006 Thu 1800 (Red)
 8097.0 V02a repeat of 1800 UTC tx, very strong sig 20db/9 AM
 16-3-2006 Thu 1900 (Red)
 8097.0 V02a 55542//ARC190//KFOK USB 17-3-2006 Fri 1800 (GS)
 8097.0 V02a In Progress//ARC190//KFOK USB 17-3-2006 Fri 1900 (GS)
 8097.0 V02a A70441 68381 04821 (YL/SS) AM 20-3-2006 Mon 1800 (MS)
 8097.0 V02a A70441 68381 04821 (YL/SS. Repeat of 1800z on 8097m)
 AM 20-3-2006 Mon 1900 (MS)
 8097.0 V02a A70442 68382 04822 (YL/SS) AM 21-3-2006 Tue 1800 (MS)
 8097.0 V02a A70442 68382 04822 (YL/SS. Repeat of 1800z on 8097m)
 AM 21-3-2006 Tue 1900 (MS)
 8097.0 V02a A70443 68383 04823 (YL/SS) AM 22-3-2006 Wed 1800 (MS)
 8097.0 V02a 99423-56041-74232 very strong and clean signal AM
 23-3-2006 Thu 0600 (Red)
 8097.0 V02a 99423-56041-74232 very strong and clean signal AM
 23-3-2006 Thu 0600 (Red)
 8097.0 V02a In Progress//ARC190//KFOK USB 23-3-2006 Thu 1800 (GS)
 8097.0 V02a In Progress//ARC190//KFOK USB 23-3-2006 Thu 1900 (GS)
 8097.0 V02a In Progress/Loud and Clear//S800M//Brooklyn USB
 25-3-2006 Sat 0600 (GS)
 8097.0 V02a In Progress//ARC190//KFOK USB 27-3-2006 Mon 1800 (GS)
 8097.0 V02a A38682 59072 43042 (YL/SS) AM 27-3-2006 Mon 1800 (MS)
 8097.0 V02a A38682 59072 43042 (YL/SS. Repeat of 1800z on 8097m)
 AM 27-3-2006 Mon 1900 (MS)
 8097.0 V02a A38683 59073 43033 (YL/SS. Now on correct freq from

8010m) AM 28-3-2006 Tue 1802 (MS)
 8097.0 V02a A38683 59073 43033 (YL/SS. Repeat of 1802z on 8097m)
 AM 28-3-2006 Tue 1900 (MS)
 8097.0 V02a A75311 53691 35271 (YL/SS) AM 29-3-2006 Wed 1900 (MS)
 8097.0 V02a In Progress//ARC190//KFOK USB 29-3-2006 Wed 1900 (GS)
 8097.0 V02a A75312 53692 35272 (YL/SS) AM 30-3-2006 Thu 1800 (MS)
 8097.0 V02a A75312 53692 35272 (YL/SS. Repeat of 1800z on 8097m)
 AM 30-3-2006 Thu 1900 (MS)
 8105.0 S06 967-238/5=69754 AM 13-3-2006 Mon 0610 (HFD)
 8135.0 M08a ID 84582 02232 54042 (Repeat of 2200z on 7519m) CW
 3-3-2006 Fri 2300 (MS)
 8135.0 M08a ID 24031 65191 92181 (Repeat of 2200z on 7526m) CW
 7-3-2006 Tue 2300 (MS)
 8135.0 M08a (Too weak for copy) CW 9-3-2006 Thu 2300 (MS)
 8135.0 M08a ID 67081 75191 85331 (Repeat of 2200z on 7519m) CW
 10-3-2006 Fri 2300 (MS)
 8135.0 M08a ID 38841 72421 12631 CW 21-3-2006 Tue 2300 (MS)
 8135.0 M08a ID 51393 70493 84003 (Repeat of 2200z on 7526m) CW
 28-3-2006 Tue 2300 (MS)
 8135.0 M08a ID 32292 11122 86052 CW 30-3-2006 Thu 2300 (MS)
 8136.0 M08a ID 41001 52722 12343 (Repeat of 1000z on 9323m) CW
 4-3-2006 Sat 1100 (MS)
 8136.0 M08a ID 92682 92462 55113 CW 5-3-2006 Sun 1000 (MS)
 8136.0 V02a In Progress//S800M//Brooklyn USB 8-3-2006 Wed 0700
 8157.0 M12 557 1 311 195 81214 28944 09217 ... 66714 000 000 CW
 12-3-2006 Sun 2000 (CG)
 8157.0 M12 557 1 376 229 64276 73619 47256 ... 61665 000 000 CW
 19-3-2006 Sun 2000 (CG)
 8168.0 M12 173 000 CW 18-3-2006 Sat 2000 (CG)
 8169.0 M12 173:1 CW 8-3-2006 Wed 2100 (HFD)
 8170.0 E06 471-293/86=29935 AM 21-3-2006 Tue 2000 (HFD)
 8183.0 M12 148 1 493 95 04917 94505 93452 ... 86311 000 000 CW
 17-3-2006 Fri 2200 (CG)
 8183.0 M12 148 000 (very weak) CW 28-3-2006 Tue 2200 (CG)
 8183.0 M13 757 (R7) BT 283 21 BT CW 1-3-2006 Wed 2245 (MS)
 8183.0 M13 757 (R5) BT 283 21 BT CW 3-3-2006 Fri 2245 (MS)
 8186 V02a Spanish numbers in five-figure groups. Female voice,
 automated. AM 21-3-2006 0715 (MDM)
 8187.0 M03 624/00 CW 18-3-2006 Sat 0800 (HFD)
 8188 E23 in progress with slow fades up to S6 AM 30-3-2006
 1009 (MUK)
 8190 S17c 58031 AM 21-3-2006 1250 (MUK)
 8190.0 M10 555: 617-82/30=37510, 044-###/22=##### CW 16-3-2006
 Thu 1940 (HFD)
 8190.0 V02a Weak signal, but readable. AM 4-3-2006 Sat 0740 (JR)
 8196 M03 284/00 CW 31-3-2006 0915 (MUK)
 8196.0 M03 284/00 CW 4-3-2006 Sat 0915 (HFD)
 8300 V13 New Star USB 5-3-2006 0621

8321	M89	t3ap t3ap t3ap de qf3k qf3k v CW 24-3-2006 0005 (IB)
8375.0	V22	Beijing calling AM 16-3-2006 1431 (Sferix)
8464	E03	LP id 52149 USB 26-3-2006 1600 (AB)
8464.0	E03	In the noise USB 16-3-2006 Thu 1730 (DNZ)
8464.0	E03	ID 64437 USB 17-3-2006 Fri 1800 (DNZ)
8494.8	MX	Cluster beacon "P" CW (FN)
8495	MX	Cluster Beacon "C" CW (FN)
8495	MX	Cluster beacon "C" CW 19-3-2006 Sun 1539 (AB)
8543	MX	channel marker "V" CW 24-3-2006 1352 (IB)
8544	E11	182/00 AM 21-3-2006 0830 (MUK)
8544	E11	312/00 AM 24-3-2006 1230 (MUK)
8544	E11	312/00 AM 31-3-2006 1230 (MUK)
8544.0	E11	312/00 AM 21-3-2006 Tue 1230 (HFD)
8727	M89	"rxp7 rxp7 rxp7 de cz2t2 cz2t2 v" + msg CW 29-3-2006
8759	E11	312/00 AM 21-3-2006 1030 (MUK)
8759	E11	312/00 AM 24-3-2006 1030 (MUK)
8759	E11	312/00 AM 31-3-2006 1030 (MUK)
8759	M03	976/00 CW 30-3-2006 1000 (MUK)
8759.0	E11	312/00 AM 21-3-2006 Tue 1030 (HFD)
8759.0	M03	976/00 CW 9-3-2006 Thu 1000 (HFD)
8800	E11	183/00 AM 21-3-2006 1300 (MUK)
8800.0	E11	183/00 AM 29-3-2006 Wed 1300 (HFD)
9061.0	M08a	USB 16-3-2006 Thu 0400 (WK)
9061.0	M08a	USB 16-3-2006 Thu 0400 (WK)
9062.0	M08a	ID 24402 06913 86893 CW 2-3-2006 Thu 0400 (MS)
9062.0	M08a	in progress CW 9-3-2006 0430 (Vambo)
9062.0	M08a	ID 99132 42371 27331 (Repeat of 0400z on 10235m) CW 10-3-2006 Fri 0500 (MS)
9062.0	M08a	just starting the repeat CW 16-3-2006 0425 (Vambo)
9062.0	M08a	In Progress//S800M//Brooklyn CW 23-3-2006 Thu 0400
9062.0	M08a	In Progress//S800M//Brooklyn USB 25-3-2006 Sat 0600
9062.0	M08a	ID 02843 77111 28263 (Repeat of 0400z on 10235m) CW 29-3-2006 Wed 0500 (MS)
9063.0	V02a	In Progress//S800M//Brooklyn USB 8-3-2006 Wed 0700
9068.0	E07	906:0 AM 22-3-2006 Wed 1820 (HFD)
9130	E10	EZI AM 19-3-2006 Sun 1634 (AB)
9130	E10	in progress usb 25-3-2006 0251 (CJ)
9130	E10	in progress usb 25-3-2006 2340 (CJ)
9130	E11	187/00 AM 24-3-2006 1200 (MUK)
9130	E11	187/00 QRM (XJT?) AM 31-3-2006 1200 (MUK)
9130.0	E10	EZI2//6840 USB 1-3-2006 Wed 0100 (BS4)
9130.0	E10	EZI2//6840 USB 5-3-2006 Sun 0100 (BS4)
9130.0	E10	EZI2//6840 USB 5-3-2006 Sun 0200 (BS4)
9130.0	E10	EZI2//6840 USB 5-3-2006 Sun 0200 (BS4)
9130.0	E10	EZI2 USB 7-3-2006 Tue 2000 (JAQ)
9130.0	E10	EZI2//6840 USB 10-3-2006 Fri 2330 (BS4)
9130.0	E10	EZI 44 IKIZK USB 13-3-2006 Mon 0300 (BS4)
9130.0	E10	EZI 94 MWQRJ USB 15-3-2006 Wed 2230 (BS4)

9130.0 E10 EZI 94 M??RJ USB 26-3-2006 Sun 2230 (BS4)
 9130.0 E10 EZI 44 IKTZK//6840 USB 31-3-2006 Fri 0300 (BS4)
 9130.0 E11 187/00 AM 31-3-2006 Fri 1200 (HFD)
 9143.0 V02a Early calls around 0650, 99423 repeated at top of the
 hour, no formal callups. V AM 23-3-2006 Thu 0700 (Red)
 9146 E07 346, 1 876/37 AM 14-3-2006 1920 (MUK)
 9146.0 E07 346:1-2411/71= 84049 AM 21-3-2006 Tue 1920 (HFD)
 9153 V02a in progress AM 23-3-2006 0710 (Vambo)
 9153.0 M08a In tfc - Fri CW 10-3-2006 Fri 1006 (JPL)
 9153.0 M08a TRWMA MWWDD AAWMD (Sat) CW 18-3-2006 Sat 1200 (JPL)
 9153.0 M08a ID 62103 88773 43533 CW 24-3-2006 Fri 1000 (MS)
 9153.0 M08a ID 15222 12903 53062 CW 27-3-2006 Mon 1000 (MS)
 9153.0 M08a ID ----- 64203 48531 (In progress. Late start at
 1005z) CW 31-3-2006 Fri 1000 (MS)
 9153.0 V02a A08161 ----- (YL/SS, in progress) USB 3-3-2006
 Fri 1300 (MS)
 9153.0 V02a A24292 44892 95722 (YL/SS) CW 17-3-2006 Fri 1300 (MS)
 9153.0 V02a Early calls around 0650, 99423 repeated at top of the
 hour, no formal callups. V AM 23-3-2006 Thu 0700 (Red)
 9153.0 V02a A24294 44893 95733 (YL/SS) AM 24-3-2006 Fri 1300 (MS)
 9164.0 M12 124 1 2139 139 79046 13087 91162 ... 14906 000 000 CW
 14-3-2006 Tue 1820 (CG)
 9165 M10 555 041 23 73 23 (19.2 wpm) CW 18-3-2006 0700
 9165 M10 555 305 37 028 39
 05170 VLB2:E10 Clandestine 1828 Wed 15 Mar 06 USB
 repeated no tfc CW 20-3-2006 1245 (MUK)
 9166.0 M10 555: 041-##/23=##### //5945 CW 18-3-2006 Sat 0700
 9166.0 M10 555: 576-37/30=99061, 286-85/37=84821, CW 22-3-2006
 Wed 1700 (HFD)
 9179.0 E11 182/00 AM 9-3-2006 Thu 1330 (HFD)
 9202.0 E10 YHF2 USB 18-3-2006 Sat 0500 (BS4)
 9202.0 E10 YHF2 USB 19-3-2006 Sun 0500 (BS4)
 9238.0 M08a In Progress/Very Weak//S800M//Brooklyn USB 8-3-2006
 Wed 0700 (GS)
 9238.0 M08a ID 15221 53061 12902 CW 26-3-2006 Sun 1100 (MS)
 9251 E03 LP. Id 04768 USB 22-3-2006 2000 (AB)
 9251 E03 LP in progress USB 26-3-2006 2137 (RGA)
 9251.0 E03 In Progress//ARC-190//KCOF USB 2-3-2006 Thu 2200 (GS)
 9251.0 E03 19624//ARC-190//SC USB 3-3-2006 Fri 1900 (GS)
 9251.0 E03 In Progress//ARC-190//VA USB 3-3-2006 Fri 2000 (GS)
 9251.0 E03 USB 3-3-2006 Fri 2200 (SKP)
 9251.0 E03 04768//ARC190//KFOK USB 17-3-2006 Fri 2000 (GS)
 9251.0 E03 52149//ARC190//KFOK USB 23-3-2006 Thu 2100 (GS)
 9251.0 E03 In Progress//ARC190//KFOK USB 29-3-2006 Wed 2000 (GS)
 9251.0 E03 13173//ARC190//KFOK USB 29-3-2006 Wed 2100 (GS)
 9251.0 E03 14147//ARC190//KFOK USB 29-3-2006 Wed 2200 (GS)
 9260 M24 015 684 113 CW 18-3-2006 1400 (FN)
 9323.0 M08a ID 41001 52722 12343 CW 4-3-2006 Sat 1000 (MS)

9323.0 M08a ID 60571 41772 67903 CW 25-3-2006 Sat 1000 (MS)
 9323.0 M08a ID 93582 24383 43303 CW 30-3-2006 Thu 1000 (MS)
 9323.0 V02a ID A03083 33762 53282 (YL/SS) AM 2-3-2006 Thu 0400
 9323.0 V02a In Progress/Very Weak//S800M//Brooklyn USB 6-3-2006
 Mon 0600 (GS)
 9323.0 V02a in progress AM 9-3-2006 0426 (Vambo)
 9323.0 V02a AM 16-3-2006 Thu 0400 (WK)
 9323.0 V02a AM 16-3-2006 Thu 0400 (WK)
 9323.0 V02a in progress AM 16-3-2006 0409 (Vambo)
 9323.0 V02a In Progress//S800M//Brooklyn USB 23-3-2006 Thu 0400
 9330.0 M08a In Progress//S800M//Brooklyn CW 13-3-2006 Mon 0400
 9331.0 V02a In Progress//S800M//Brooklyn USB 6-3-2006 Mon 0600
 9352.0 M12 938 1 9052 141 98028 38013 49428 ... 23045 000 000 CW
 12-3-2006 Sun 1840 (CG)
 9354.0 V02a in progress USB 5-3-2006 0828 (JFL)
 9369.0 M10 555: 583-54/34=21792, 584-76/41=92056, CW 14-3-2006
 Tue 1820 (HFD)
 9450 E25 call 275 very poor conditions. AM 14-3-2006 1205
 9450 E25 41 42 785 AM 18-3-2006 1245 (FN)
 9450 E25 Calling 275 AM 24-3-2006 1200 (MUK)
 9450.0 E25 785 39 40 rptd AM 6-3-2006 1244 (kpY2)
 9610 E11 186/00 AM 1-3-2006 1100 (MUK)
 9840.0 S06 418:0 AM 21-3-2006 Tue 0810 (HFD)
 9923.0 E07 906:1 AM 12-3-2006 Sun 1800 (HFD)
 9923.0 E07 906:1-658/43=79923 AM 15-3-2006 Wed 1800 (HFD)
 9923.0 E07 906:0 AM 22-3-2006 Wed 1800 (HFD)
 9956.0 M12 557 1 376 229 64276 73619 47256 ... 61665 000 000 CW
 19-3-2006 Sun 1940 (CG)
 9986.0 M10 555: 322-###/9=##### strong BC interf. CW 14-3-2006
 Tue 1720 (HFD)
 10126.0 M08a ID 92683 72391 92463 CW 6-3-2006 Mon 1100 (MS)
 10126.0 M08a 5 fig cut numbers, very strong signal, monitored in
 prog AM 9-3-2006 Thu 0916 (Red)
 10126.0 M08a 5 fig cut numbers in prog AM 23-3-2006 Thu 0911 (Red)
 10126.0 M08a 5 fig cut numbers in prog CW 23-3-2006 Thu 0911 (Red)
 10126.0 M08a (Late start. Missed callups.) CW 24-3-2006 Fri 1100
 10126.0 M08a ID 15222 12903 53062 (Repeat of 1000z on 9153m) CW
 27-3-2006 Mon 1100 (MS)
 10126.0 M08a ID 93583 64203 48531 CW 31-3-2006 Fri 1100 (MS)
 10126.0 V02a A08161 36913 36613 (YL/SS) USB 3-3-2006 Fri 1400 (MS)
 10126.0 V02a A24292 44892 95722 (YL/SS. Repeat of 1300z on 9153m)
 AM 17-3-2006 Fri 1400 (MS)
 10126.0 V02a A24294 44893 95733 (YL/SS. Repeat of 1300z on 9153m)
 AM 24-3-2006 Fri 1400 (MS)
 10126.0 V02a A29122 44894 95734 (YL/SS) AM 31-3-2006 Fri 1400 (MS)
 10143.0 M13 714 (R5) BT 258 21 BT CW 9-3-2006 Thu 2100 (MS)
 10143.0 M13 714 (R5) BT 258 21 BT CW 10-3-2006 Fri 2100 (MS)
 10235.0 M08a ID 99132 42371 27331 CW 10-3-2006 Fri 0400 (MS)

10235.0 M08a In Progress//S800M//Brooklyn CW 19-3-2006 Sun 0400
10235.0 M08a ID 02843 77111 28263 CW 29-3-2006 Wed 0400 (MS)
10235.0 M08a ID ----- 22884 43303 (In progress) CW 31-3-2006 Fri 0400 (MS)
10235.0 M08a ID ----- 22884 43303 (In progress. Repeat of 0400z on 10235m. This freq should CW 31-3-2006 Fri 0500 (MS)
10324 E07 346, 1 876/37 S6 fades USB many pauses. AM 14-3-2006 1900 (MUK)
10324.0 E07 346:1-2411/71= 84049 AM 21-3-2006 Tue 1900 (HFD)
10343.0 M12 124 1 2139 139 79046 13087 91162 ... 14906 000 000 CW 14-3-2006 Tue 1800 (CG)
10343.0 M12 124 1 9632 135 76538 21006 82683 ... 41761 000 000 CW 28-3-2006 Tue 1700 (CG)
10345.0 M08a ID 59043 05503 27331 CW 9-3-2006 Thu 1100 (MS)
10345.0 M08a ID 62102 82102 43532 CW 23-3-2006 Thu 1100 (MS)
10345.0 M08a ID 93582 24383 43303 (Repeat of 1000z on 9323m) CW 30-3-2006 Thu 1100 (MS)
10420.0 S06 352:0 AM 21-3-2006 Tue 0810 (HFD)
10426 E03 LP id 52149 USB 26-3-2006 1600 (AB)
10445.0 M08a ID 97463 48841 96423 CW 2-3-2006 Thu 0300 (MS)
10445.8 V02 spy numbers USB 6-3-2006 0319 (CJ)
10446.0 M08a ID 09821 80942 58213 (Repeat of 1200z on 11566m) CW 1-3-2006 Wed 1300 (MS)
10446.0 M08a ID 92261 87091 51101 CW 3-3-2006 Fri 1700 (MS)
10446.0 M08a ID 60391 77921 67591 CW 10-3-2006 Fri 1700 (MS)
10446.0 M08a ID 72144 77924 13874 CW 17-3-2006 Fri 1700 (MS)
10446.0 M08a ID 81583 09843 52513 CW 24-3-2006 Fri 1700 (MS)
10446.0 M08a ID 86453 51843 64333 CW 31-3-2006 Fri 1700 (MS)
10446.0 V02a A76572 03731 58631 (YL/SS) AM 6-3-2006 Mon 1200 (MS)
10446.0 V02a A58951 03733 58633 (YL/SS. Repeat of 1200z on 11566m) AM 8-3-2006 Wed 1300 (MS)
10446.0 V02a A12372 30582 92582 (YL/SS) AM 13-3-2006 Mon 1200 (MS)
10446.0 V02a A25361 44721 28771 (YL/SS. Repeat of 1200z on 11566m) AM 15-3-2006 Wed 1300 (MS)
10446.0 V02a A60142 21291 63531 (YL/SS) AM 20-3-2006 Mon 1200 (MS)
10446.0 V02a (YL/SS. Already in progress) AM 22-3-2006 Wed 0300
10446.0 V02a A62221 21293 63533 (YL/SS. Repeat of 1200z on 11566m) AM 22-3-2006 Wed 1300 (MS)
10446.0 V02a A12443 99851 03371 (YL/SS) AM 27-3-2006 Mon 1200 (MS)
10446.0 V02a A82203 43333 31881 (YL/SS. Repeat of 0200z on 12180m) AM 29-3-2006 Wed 0300 (MS)
10446.0 V02a A40571 91503 66623 (YL/SS. Repeat of 1200z on 11566m) AM 29-3-2006 Wed 1300 (MS)
10446.2 V02 in progress USB 8-3-2006 0339 (CJ)
10450 M24 repeat of 1400z CW 18-3-2006 1430 (FN)
10466.0 V02a (Already in progress. YL/SS) AM 20-3-2006 Mon 0300
10566.0 M08a ID 09822 80943 35671 CW 2-3-2006 Thu 1200 (MS)
10566.0 V02a A----- 75982 (Changed to AM carrier at 1302z and

began V2a broadcast.) AM 4-3-2006 Sat 1302 (MS)
 10566.0 V02a A76571 75983 31583 (YL/SS. Repeat of 1200z on 11566m)
 AM 5-3-2006 Sun 1300 (MS)
 10566.0 V02a A76573 03732 58632 (YL/SS) AM 7-3-2006 Tue 1200 (MS)
 10566.0 V02a A----- (Late start, missed callups.
 YL/SS) AM 9-3-2006 Thu 1200 (MS)
 10566.0 V02a A49072 14162 59302 (YL/SS) AM 10-3-2006 Fri 1200 (MS)
 10566.0 V02a in progress; "Final, final, final." AM 10-3-2006 Fri
 10566.0 V02a A49073 14163 59303 (YL/SS. Repeat of 1200z on 10715m)
 AM 11-3-2006 Sat 1300 (MS)
 10566.0 V02a (QRN too heavy to copy) AM 14-3-2006 Tue 1200 (MS)
 10566.0 V02a A25362 18411 77131 (YL/SS) AM 16-3-2006 Thu 1200 (MS)
 10566.0 V02a A25363 92342 12242 (YL/SS) AM 17-3-2006 Fri 1200 (MS)
 10566.0 V02a Was spinning the knobs on 10 mhz and intercepted this
 v2a sked, very strong sign AM 17-3-2006 Fri 1230 (Red)
 10566.0 V02a A25364 44723 28773 (YL/SS. Repeat of 1200z on 10715m)
 AM 18-3-2006 Sat 1300 (MS)
 10566.0 V02a (Carrier up, but no voice heard. Repeat of 1200z on
 11566m) AM 19-3-2006 Sun 1300 (MS)
 10566.0 V02a A60143 21292 63532 (YL/SS) AM 21-3-2006 Tue 1200 (MS)
 10566.0 V02a A62222 18412 77132 (YL/SS) AM 23-3-2006 Thu 1200 (MS)
 10566.0 V02a A62223 97781 04081 (YL/SS) AM 24-3-2006 Fri 1200 (MS)
 10566.0 V02a A12441 95192 74872 (YL/SS. Repeat of 1200z on 10715m)
 AM 25-3-2006 Sat 1300 (MS)
 10566.0 V02a A12442 95193 74873 (YL/SS. Repeat of 1200z on 11566m)
 AM 26-3-2006 Sun 1300 (MS)
 10566.0 V02a A40752 92573 98633 (YL/SS) AM 30-3-2006 Thu 1200 (MS)
 10566.0 V02a A40753 41951 90841 (YL/SS) AM 31-3-2006 Fri 1200 (MS)
 10582.0 S10D 555: 220-17/19=60331, 156-74/28=49327, AM 14-3-2006
 Tue 1740 (HFD)
 10624.0 M12 492 1 9632 135 76538 21006 82683 ... 41761 000 000 CW
 28-3-2006 Tue 1600 (CG)
 10714.0 M08a In Progress//S800M//Brooklyn CW 21-3-2006 Tue 0200
 10715.0 M08a ID 70583 06513 26663 CW 1-3-2006 Wed 1700 (MS)
 10715.0 M08a ID 92263 87093 51103 CW 8-3-2006 Wed 1700 (MS)
 10715.0 M08a ID 60393 77923 67593 CW 15-3-2006 Wed 1700 (MS)
 10715.0 M08a ID 09812 09842 45652 CW 22-3-2006 Wed 1700 (MS)
 10715.0 M08a ID 86452 51842 64332 CW 29-3-2006 Wed 1700 (MS)
 10715.0 V02a A76573 03732 58632 (YL/SS. Repeat of 1200z on 10566m)
 AM 7-3-2006 Tue 1300 (MS)
 10715.0 V02a A49073 14163 59303 (YL/SS) AM 11-3-2006 Sat 1200 (MS)
 10715.0 V02a A12373 30583 92583 (YL/SS. Repeat of 1200z on 10566m)
 AM 14-3-2006 Tue 1300 (MS)
 10715.0 V02a A25362 18411 77131 (YL/SS. Repeat of 1200z on 10566m)
 AM 16-3-2006 Thu 1300 (MS)
 10715.0 V02a A25364 44723 28773 (YL/SS) AM 18-3-2006 Sat 1200 (MS)
 10715.0 V02a A60143 21292 63532 (YL/SS. Repeat of 1200z on 10566m)
 AM 21-3-2006 Tue 1300 (MS)

10715.0 V02a A62222 18412 77132 (YL/SS. Repeat of 1200z on 10566m)
AM 23-3-2006 Thu 1300 (MS)
10715.0 V02a A12441 95192 74872 (YL/SS) AM 25-3-2006 Sat 1200 (MS)
10715.0 V02a A40752 92573 98633 (YL/SS. Repeat of 1200z on 10566m)
AM 30-3-2006 Thu 1300 (MS)
10728 M03 503/00 CW 21-3-2006 0745 (MUK)
10814 X06 Mazielka call 1-3-2006 1359 (JS3)
10820 M14 742 00000 USB 23-3-2006 0800 (FN)
10864 M89 "rxp7 rxp7 rxp7 de czt2 czt2 v" + msg CW 29-3-2006
10871.7 MX Cluster beacon "D" CW (FN)
10871.9 MX Cluster beacon "S" CW (FN)
10872 MX Cluster Beacon "C" CW (FN)
10872 MX Cluster beacon "C" CW 19-3-2006 Sun 1513 (AB)
10872.1 MX Cluster beacon "A" CW (FN)
10872.4 MX Cluster beacon "M" CW (FN)
10923 XPA 4 min TX at S9 AM 31-3-2006 0700 (MUK)
10923.0 XPA Polytones msg AM 7-3-2006 070- (kpY2)
10923.0 XPA msg AM 21-3-2006 Tue 0700 (HFD)
10926.0 M13 261 (R5) BT 302 21 BT CW 5-3-2006 Sun 2000 (MS)
10926.0 M13 261 (R5) BT 302 21 BT (Repeat of 2000z on 10926m) CW
5-3-2006 Sun 2100 (MS)
11083 M89 "rxp7 rxp7 rxp7 de czt2 czt2 v" + msg CW 29-3-2006
11156.0 V02a Flawless signal, M8a in background throughout tx AM
17-3-2006 Fri 1300 (Red)
11417 M42 Russian intel. Auto broadcast 17+5 grouped figures
ITA2/200/500 11-3-2006 1323 (PP)
11417.0 M10 weak CW 3-3-2006 Fri 1720 (HFD)
11445.0 M12 492 1 9632 135 76538 21006 82683 ... 41761 000 000 CW
28-3-2006 Tue 1620 (CG)
11545 E03 LP in progress USB 19-3-2006 Sun 1517 (AB)
11545 E03 LP. Id 04768 USB 22-3-2006 2000 (AB)
11545 E03 Linc Poacher with id 68376 USB 24-3-2006 1900 (AB)
11545 E03 LP id 52149 USB 26-3-2006 1600 (AB)
11545 E03 LP id 13173 USB 26-3-2006 1700 (AB)
11545.0 E03 In Progress//ARC-190//KCOF USB 3-3-2006 Fri 1700 (GS)
11545.0 E03 19624//ARC-190//SC USB 3-3-2006 Fri 1900 (GS)
11545.0 E03 59190//ARC190//KFOK USB 17-3-2006 Fri 1700 (GS)
11545.0 E03 68370//ARC190//KFOK USB 17-3-2006 Fri 1900 (GS)
11545.0 E03 6#080 USB 18-3-2006 Sat 2000 (DM)
11545.0 E03 In Progress//ARC190//KFOK USB 23-3-2006 Thu 1900 (GS)
11545.0 E03 In Progress//ARC190//KFOK USB 27-3-2006 Mon 1700 (GS)
11565 E10 EZI in progress AM 19-3-2006 Sun 1605 (AB)
11565 E10 in progress usb 25-3-2006 2341 (CJ)
11565 E10/M YHL barely audible @ 1530z, then M08a CW 1602 (KR2)
08a
11565.0 V02 in progress AM 8-3-2006 1235 (CJ)
11566.0 M08a ID ----- 80942 58213 (In progress) CW 1-3-2006 Wed
1200 (MS)

11566.0 M08a ID 92261 87091 51101 (Repeat of 1700z on 10446m) CW
 3-3-2006 Fri 1800 (MS)
 11566.0 M08a ID 60391 77921 67591 (Repeat of 1700z on 10446m) CW
 10-3-2006 Fri 1800 (MS)
 11566.0 M08a ID 72144 77924 13874 (Repeat of 1700z on 10446m) CW
 17-3-2006 Fri 1800 (MS)
 11566.0 M08a ID 09811 09841 45651 CW 20-3-2006 Mon 1700 (MS)
 11566.0 M08a ID 81583 09843 52513 (Repeat of 1700z on 10446m) CW
 24-3-2006 Fri 1800 (MS)
 11566.0 M08a ID 76721 51841 10651 CW 27-3-2006 Mon 1700 (MS)
 11566.0 V02a A42942 75981 31581 (YL/SS) AM 3-3-2006 Fri 1300 (MS)
 11566.0 V02a A76571 75983 31583 (YL/SS) AM 5-3-2006 Sun 1200 (MS)
 11566.0 V02a A76572 03731 58631 (YL/SS. Repeat of 1200z on 10446m)
 AM 6-3-2006 Mon 1300 (MS)
 11566.0 V02a A58951 03733 58633 (YL/SS) AM 8-3-2006 Wed 1200 (MS)
 11566.0 V02a A----- 70201 25561(Believed this sked would come up on
 10715m. Rpt of 1200z on AM 9-3-2006 Thu 1300 (MS)
 11566.0 V02a A49072 14162 59302 (YL/SS. Repeat of 1200z on 10566m)
 AM 10-3-2006 Fri 1300 (MS)
 11566.0 V02a A12372 30582 92582 (YL/SS. Repeat of 1200z on 10446m)
 AM 13-3-2006 Mon 1300 (MS)
 11566.0 V02a A25361 44721 28771 (YL/SS) AM 15-3-2006 Wed 1200 (MS)
 11566.0 V02a A25363 92342 12242 (YL/SS. Repeat of 1200z on 10566m)
 AM 17-3-2006 Fri 1300 (MS)
 11566.0 V02a A60141 44724 28774 (YL/SS) AM 19-3-2006 Sun 1200 (MS)
 11566.0 V02a A60142 21291 63531 (YL/SS. Repeat of 1200z on 10446m)
 AM 20-3-2006 Mon 1300 (MS)
 11566.0 V02a A62221 21293 63533 (YL/SS) AM 22-3-2006 Wed 1200 (MS)
 11566.0 V02a A62223 97781 04081 (YL/SS. Repeat of 1200z on 10566m)
 AM 24-3-2006 Fri 1300 (MS)
 11566.0 V02a A12442 95193 74873 (YL/SS) AM 26-3-2006 Sun 1200 (MS)
 11566.0 V02a A12443 99851 03371 (YL/SS. Repeat of 1200z on 10446m)
 AM 27-3-2006 Mon 1300 (MS)
 11566.0 V02a A----- 91503 ----- (YL/SS. Late start for station.)
 AM 29-3-2006 Wed 1200 (MS)
 11566.0 V02a A82204 31882 43334 (YL/SS. Repeat of 0200z on 12215m)
 AM 31-3-2006 Fri 0300 (MS)
 11566.0 V02a A40753 41951 90841 (YL/SS. Repeat of 1200z on 10566m)
 AM 31-3-2006 Fri 1300 (MS)
 12123 XPA Very long message but fades during. AM 21-3-2006 0720
 (MUK)
 12123 XPA 4 min TX at +20db AM 31-3-2006 0720 (MUK)
 12123.0 M12 492 1 9632 135 76538 21006 82683 ... 41761 000 000 CW
 28-3-2006 Tue 1640 (CG)
 12123.0 XPA msg AM 21-3-2006 Tue 0720 (HFD)
 12180.0 V02a A82203 43333 31881 (YL/SS) AM 29-3-2006 Wed 0200 (MS)
 12200.0 S06 493:0 AM 29-3-2006 Wed 1500 (HFD)
 12214.0 M08a ID ----- 94262 32662 (In progress) CW 31-3-2006 Fri

0300 (MS)

12215.0	V02a	In Progress/Very Weak//S800M//Brooklyn USB 21-3-2006 Tue 0200 (GS)
12215.0	V02a	A78972 71562 68072 (YL/SS) AM 24-3-2006 Fri 0200 (MS)
12215.0	V02a	A82204 31882 43334 (YL/SS) AM 31-3-2006 Fri 0200 (MS)
12295.0	M10	555: 617-82/30=37510, 044-###/22=##### , CW 16-3-2006 Thu 1940 (HFD)
12603	E03	LP id 13173 USB 26-3-2006 1700 (AB)
12603.0	E03	19624 USB 1-3-2006 1702 (kpY2)
12603.0	E03	in progress USB 2-3-2006 1849 (JFL)
12603.0	E03	In Progress//ARC-190//KCOF USB 3-3-2006 Fri 1600 (GS)
13374.0	M08a	ID 60392 77922 67592 CW 13-3-2006 Mon 1800 (MS)
13374.0	M08a	ID 09811 09841 45651 (Repeat of 1700z on 11566m) CW 20-3-2006 Mon 1800 (MS)
13374.0	M08a	ID 76721 51841 10651 (Repeat of 1700z on 11566m) CW 27-3-2006 Mon 1800 (MS)
13375	E03	Linc Poacher with id 68376 USB 24-3-2006 1900 (AB)
13375	E03	LP id 13173 USB 26-3-2006 1700 (AB)
13375	E04	Cherry Ripe USB 31-3-2006 1705 (IY)
13375.0	E03	In Progress//ARC-190//KCOF USB 3-3-2006 Fri 1700 (GS)
13375.0	E03	19624//ARC-190//SC USB 3-3-2006 Fri 1900 (GS)
13375.0	E03	59190//ARC190//KFOK USB 17-3-2006 Fri 1700 (GS)
13375.0	E03	68370//ARC190//KFOK USB 17-3-2006 Fri 1900 (GS)
13410.0	E06	345 934 934 51 51 AM 3-3-2006 0600 (kpY2)
13419.0	M08a	ID 70583 06513 26663 (Repeat of 1700z on 10715m) CW 1-3-2006 Wed 1800 (MS)
13419.0	M08a	ID ----- 87093 51103 (Late start at 1810z. Repeat of 1700z on 10715m) CW 8-3-2006 Wed 1800 (MS)
13419.0	M08a	ID 60393 77923 67593 (Repeat of 1700z on 10715m) CW 15-3-2006 Wed 1800 (MS)
13419.0	M08a	ID 09812 09842 45652 (Repeat of 1700z on 10715m) CW 22-3-2006 Wed 1800 (MS)
13420.0	E06	Missed ID and preamble AM 2-3-2006 0614 (kpY2)
13523.0	XPA	msg AM 21-3-2006 Tue 0740 (HFD)
13527.9	MX	Cluster beacon "S" CW (FN)
13528	MX	Cluster Beacon "C" CW (FN)
13528.0	MX	Cluster beacon "C" CW 16-3-2006 1735 (JFL)
13528.1	MX	Cluster beacon "A" CW (FN)
13528.4	MX	Cluster beacon "M" CW (FN)
14387.0	V07	304 304 304 000 AM 7-3-2006 0600 (kpY2)
14390.0	S06	493:0 AM 29-3-2006 Wed 1400 (HFD)
14450.0	M23	555 (R10) CW 1-3-2006 Wed 1430 (MS)
14450.0	M23	555 (R10) CW 2-3-2006 Thu 1430 (MS)
14450.0	M23	555 (R10) CW 3-3-2006 Fri 1430 (MS)
14450.0	M23	555 (R10) CW 5-3-2006 Sun 1430 (MS)
14450.0	M23	555 (R10) CW 6-3-2006 Mon 1430 (MS)
14450.0	M23	555 (R10) (very very weak signal) CW 7-3-2006 Tue 1430
14450.0	M23	555 (R10) CW 8-3-2006 Wed 1430 (MS)

14450.0 M23 555 (R10) CW 9-3-2006 Thu 1430 (MS)
14450.0 M23 555 (R10) CW 11-3-2006 Sat 1430 (MS)
14450.0 M23 555 (R10) (Extremely weak) (Sat) CW 11-3-2006 Sat 1430 (JPL)
14450.0 M23 555 (R10) (Sun - Extremely weak singal) CW 12-3-2006 Sun 1430 (JPL)
14450.0 M23 555 (R10) CW 13-3-2006 Mon 1430 (MS)
14450.0 M23 555 (R10) (Weak fading signal - QSB) CW 15-3-2006 Wed 1430 (JPL)
14450.0 M23 555 (R10) CW 15-3-2006 Wed 1430 (MS)
14450.0 M23 555 (R10) (Sat) (Heavy Fading - QSB) CW 18-3-2006 Sat 1430 (JPL)
14450.0 M23 555 (R10) (Extremely weak signal.) CW 20-3-2006 Mon 1430 (MS)
14450.0 M23 555 (R10) (Extremely Weak) (Fri) CW 24-3-2006 Fri 1430 (JPL)
14450.0 M23 555 (R10) CW 26-3-2006 Sun 1430 (MS)
14450.0 M23 555 (R10) (Extremely weak signal) CW 27-3-2006 Mon 1430 (MS)
14450.0 M23 555 (R10) (Extremely weak) (Mon) CW 27-3-2006 Mon 1430 (JPL)
14450.0 M23 555 (R10) CW 29-3-2006 Wed 1430 (MS)
14450.0 M23 555 (R10) CW 31-3-2006 Fri 1430 (MS)
14487.0 E03 In Progress//ARC-190//KCOF USB 3-3-2006 Fri 1600 (GS)
14487.0 E03 Really weak here today, S0 barely copyable USB 10-3-2006 Fri 1300 (ZW)
14487.0 E03 //15682 //16084 ID 06040, intermittant PSK sounds? USB 12-3-2006 Sun 1200 (XcS)
14487.0 E03 ID 95581 USB 12-3-2006 Sun 1300 (XsC)
14487.0 E03 I/P, ID 19624; QSB and QRN, signal about S4 today USB 12-3-2006 Sun 1400 (ZW)
14487.0 E03 64437//ARC190//KFOK USB 27-3-2006 Mon 1400 (GS)
15682.0 E03 Also weak here S0 barely copyable USB 10-3-2006 Fri 1300 (ZW)
15682.0 E03 I/P, ID 19624; QSB and QRN, signal about S5 today USB 12-3-2006 Sun 1400 (ZW)
15682.0 E03 68370//ARC190//KFOK USB 17-3-2006 Fri 1900 (GS)
15862 E03 Linc Poacher with id 68376 USB 24-3-2006 1900 (AB)
15898.0 M10 555: 513-###/38=#####, 107-###/32=##### CW 18-3-2006 Sat 0615 (HFD)
16084 E03 LP in progress USB 4-3-2006 1310 (FC)
16084 E04 Cherry Ripe USB 31-3-2006 1705 (IY)
16084.0 E03 In Progress//ARC-190//KCOF USB 3-3-2006 Fri 1700 (GS)
16084.0 E03 Slightly stronger S1 but copy difficult USB 10-3-2006 Fri 1300 (ZW)
16084.0 E03 59190//ARC190//KFOK USB 17-3-2006 Fri 1700 (GS)
16120.0 E06 Rpt of 13420 AM 2-3-2006 0710 (kpY2)
16331.7 MX Cluster beacon "D" CW (FN)

16331.9	MX	Cluster beacon "S" CW	(FN)
16332	MX	Cluster Beacon "C" CW	(FN)
16332	MX	Cluster beacon "C" CW 5-3-2006	0926 (FC)
18864.0	E03a	Cherry Ripe USB 9-3-2006	1327 (Sferix)
18864.0	E03a	in progress USB 16-3-2006	1337 (Sferix)
20047.9	MX	Cluster beacon "S" CW	(FN)
20048	MX	Cluster Beacon "C" CW	(FN)
21866.0	E03a	Cherry Ripe USB 9-3-2006	1326 (Sferix)
21866.0	E03a	in progress USB 16-3-2006	1337 (Sferix)

::: Contributors to the Logs Section

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BCO	Brad, CO, USA
BS4	Bob Swartz, VA, USA
CG	Capitanex, Germany
CJ	CJ, NH, USA
CX	Cogitator X, OH, USA
DM	Dan Malloy, MA, USA
DNZ	Darrin, New Zealand
DP2	David Pickard, UK
EB	Eddie Bellerby, UK
FC	Francesco Cecconi
FN	Fritz Nusser, Switzerland
GS	Gary Seven, NY, USA
HFD	Hans-Friedrich Dumrese, Germany
IY	Ian Yutani, ALS, USA
JAQ	Aquila, Central Mediterranean
JFL	Jon, FL, USA
JPL	JPL, Ontario, Canada
JR	Jeramy Ross, OK, USA
JS3	Jochen Schaefer, Germany
kpY2	kpY2, Europe
KR2	Ken, NM, USA
MAL2	Mike Angel, Spain
MDM	Mark, Auckland, New Zealand
MRS	MRS, Netherlands
MS	Mark Slaten, MI, USA
MT	Mike Trodd, UK
MUK	Mikesndbs, UK
MVM	Michael Vela, Mexico
PIRI	Pim Ripken, Netherlands
PP	Peter Poelstra, Netherlands
Red	RedOctober, PA, USA
RGA	Jim, UK
Sferix	Sferix, Taiwan

SKP	Shawn Knight, PA, USA
TYBV	TYBV
Vambo	Vambo, CO, USA
W2DSX	W2DSX, NY, USA
WK	William Kibler, KS, USA
XSC	XsCode, UK
ZW	Zack Widup, ILL, USA

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